HDMI AUDIO VIDEO DISTRIBUTION CATALOG

Solutions for professionals and home entertainment

09/25

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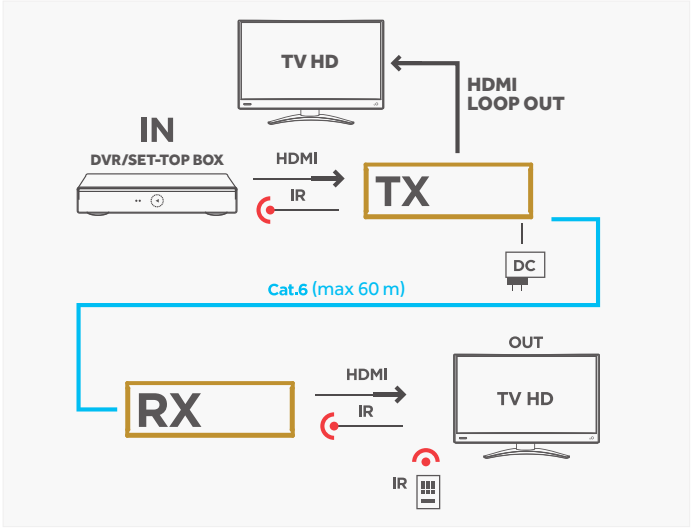
HDMI EXTENDERS

The HDMI extenders allow you to extend and amplify the range of the HDMI signal. Due to the different technologies available, you can choose to extend through Ethernet cables, Fiber or Wireless. Extenders can be Point To Point or Multi Point, the latter are divided into TCP-IP or Cascade; the former can be connected to each other through one ethernet switch, the second ones instead can be connected in cascade and both solutions allow to extend the signal from one source to multiple screens.

HDMI EXTENDER 1080P OVER ETHERNET CABLE WITH LOOPOUT AND IR

Kit consisting of transmitter and receiver designed to extend HDMI 1080p signals at 60Hz up to a maximum distance of 60m via a single Cat.6 or higher network cable. Thanks to the IR remote control repeater it is possible to control the source remotely and the pass-through HDMI port (Loop-Out) on the transmitter allows you to simultaneously connect a TV near it. Supports Dolby DTS Audio Compression. Both the transmitter and the receiver are easy to install and take up little space. They are ideal for home office use, entertainment, conference rooms, schools and training environments. 5V 1A power supply (included), POC (Power Over Cable) function: the transmitter supplies power to the receiver via the network cable.







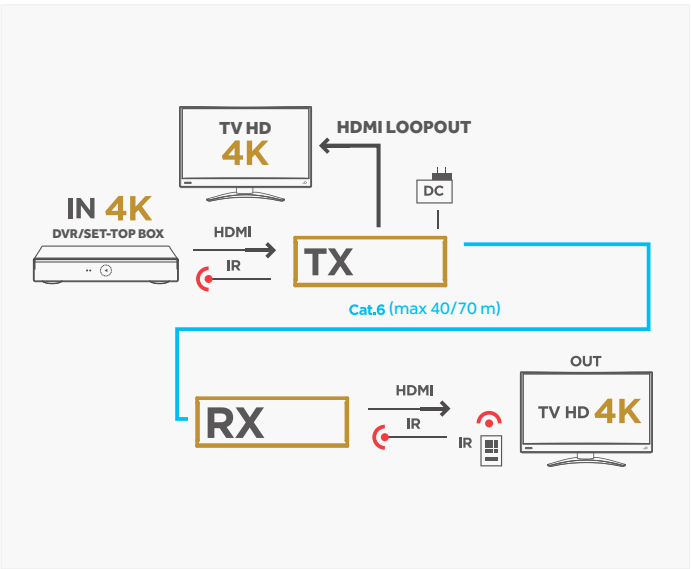
Type	HDMI
Technology	Point To Point
Max resolution	1080p
Max distance	60m
Connection type	RJ45 Cat.6
IR repeater	Yes
Loop-Out	Yes
Connections TX	1 x HDMI (IN) / 1 x HDMI (OUT)
Connections RX	1 x HDMI (OUT)
HDR support	No
EDID support	Auto
HdcP support	1.3
Additional functions	POC
Band	6.75Gbps
Deep color	24bit
Color space	4:2:2 YUV
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	7m
Max output cable length	7m
Power supply	5V 1A POC
Material	Plastic
TX dimensions	81x62x26mm
RX dimensions	81x48x26mm
Color	Black
Weight	132+108g

Code **14.2810.40**

HDMI EXTENDER 4K@30HZ OVER ETHERNET POC CABLE WITH LOOPOUT AND IR

Including transmitter and receiver, this kit extends HDMI 4K signals at 30Hz up to a maximum distance of 70m via Cat.6 or higher network cable. Thanks to the IR remote control repeater, you can control the source remotely and the HDMI pass-through port (Loop-Out) on the transmitter allows you to simultaneously connect a TV near it. It supports HDCP 1.4 signals, Dolby DTS Audio compression. They are ideal for home and professional use, in offices, entertainment, conference rooms, schools and training environments. It supports POC technology: a single 12Vdc power supply (included) connected to the Tx also powers the Rx.





Type	HDMI
Technology	Point to point
Max resolution	4K@30Hz
Max distance	40/70m
Connection type	RJ45 Cat.6
IR repeater	Yes
Loop-Out	Yes
Connections TX	1 x HDMI (IN) / 1 x HDMI (OUT)
Connections RX	1 x HDMI (OUT)
HDR support	HDR10
EDID support	Manual
HdcP support	1.4
Additional functions	POC
Band	10,2Gbps
Deep color	36bit
Color space	4:4:4 YUV
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Power supply	12V 1A POC
Material	Metal
TX dimensions	91x82x16mm
RX dimensions	91x82x16mm
Color	Black
Weight	2x132g

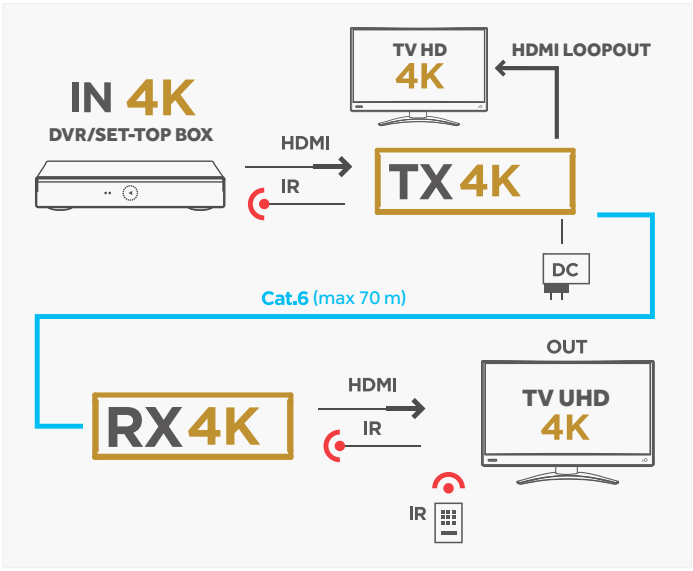


Code **14.2810.80**

HDMI EXTENDER 4K@60HZ OVER ETHERNET CABLE WITH LOOPOUT AND IR

Kit consisting of transmitter and receiver designed to extend HDMI 4K signals at 60Hz up to a maximum distance of 50m via a single Cat.6 or higher network cable, by lowering the resolution it is possible to increase the transmission distance up to 120m at a higher resolution of 1080p. Thanks to the IR remote control repeater it is possible to control the source remotely and the pass-through HDMI port (Loop-Out) on the transmitter allows you to simultaneously connect a TV near it. Supports HDR and HDCP 2.2 signals, Dolby DTS Audio compression. Both the transmitter and the receiver are easy to install and take up little space. They are ideal for professional use such as offices, entertainment, conference rooms, schools and training environments. 5V 1A power supply (included), bidirectional POC (Power Over Cable) function: the transmitter supplies power to the receiver via the network cable and vice versa.





Type	HDMI
Technology	Point To Point
Max resolution	4K@60Hz
Max distance	70m
Connection type	RJ45 Cat.6 copper
IR repeater	Bidirectional
Loop-Out	Yes
Connections TX	1 x HDMI (IN) / 1 x HDMI (OUT)
Connections RX	1 x HDMI (OUT)
HDR support	HDR10
EDID support	Auto
HdcP support	2.2
Additional functions	POC
Band	18Gbps
Deep color	36bit
Color space	4:4:4 YUV
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Power supply	12V 1A POC
Material	Metal
TX dimensions	104x81x14.5mm
RX dimensions	104x81x14.5mm
Color	Black
Weight	2x150g

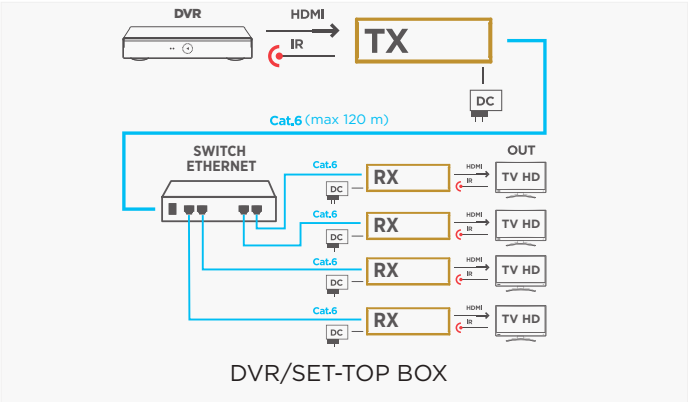


Code **14.2801.66**

HDMI EXTENDER 1080P OVER IP OVER ETHERNET CABLE WITH IR

Kit consisting of transmitter and receiver designed to extend HDMI 1080p signals at 60Hz up to a maximum distance of 120m via the TCP-IP network on a single Cat.6 or higher network cable, this transmitter can be interfaced with Ethernet switches and then extend the signal (One to Many) on multiple receivers (14.2800.38, optional) in turn connected to up to 156 monitors simultaneously. Thanks to the IR remote control repeater it is possible to control the source remotely. It supports HD signals up to 1080p and HDCP 1.3, LPCM/Dolby Digital/ DTS HD Audio compression. Both the transmitter and the receiver are easy to install and take up little space. Product for professional use designed to operate continuously, suitable for shops, offices, entertainment, conference rooms etc. Power supply 5V 2A (included).





DVR/SET-TOP BOX



Type	HDMI
Technology	Multi Point IP
Max resolution	1080p
Max distance	120m
Connection type	RJ45 Cat.6
IR repeater	Yes
Loop-Out	No
Connections TX	1 x HDMI (IN)
Connections RX	1 x HDMI (OUT)
HDR support	No
EDID support	Auto
HdcP support	1.3
Additional functions	TCP-IP
Band	4,95Gbps
Deep color	24bit
Color space	4:2:0 YUV
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Power supply	5V 2A
Material	Metal
TX dimensions	100x58x27mm
RX dimensions	100x58x27mm
Color	Black
Weight	2x150g

Code **14.2800.36**

ADDITIONAL RECEIVER FOR 14.2800.36

Optional Extender for HDMI Extender 120m Over IP
14.2800.36



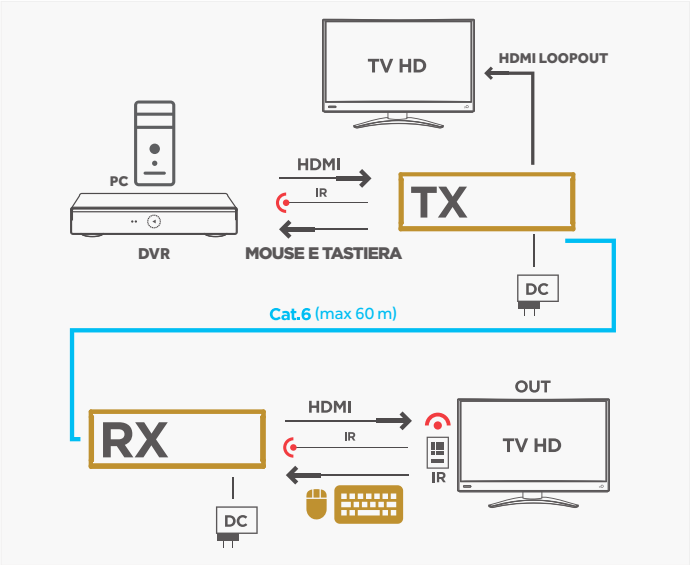
Connections TX	1 x HDMI (IN)
Connections RX	1 x HDMI (OUT)
Power supply	5V 2A
Material	Metal
RX dimensions	100x58x27mm
Color	Black
Weight	150g

Code **14.2800.38**

1080P HDMI KVM EXTENDER OVER ETHERNET CABLE WITH IR

KVM kit consisting of transmitter and receiver designed to extend HDMI 1080p signals at 60Hz and two USB peripherals up to a maximum distance of 50m on a single Cat.6 or higher network cable. Thanks to the IR remote control repeater it is possible to control the source remotely and the pass-through HDMI port (Loop-Out) on the transmitter allows you to simultaneously connect a monitor close to it. KVM function: one USB input on the Tx and two USB outputs on the Rx allow remote control of the keyboard and mouse. Supports HD signals up to 1080p, HDCP 1.3 and USB 2.0; LPCM/Dolby Digital/DTS HD Audio compression. This kit is easy to install and takes up little space. Product for semi-professional use suitable for shops, offices, entertainment, conference rooms etc. 5V 1A power supply (included), POC (Power Over Cable) function: the transmitter supplies power to the receiver via the network cable.





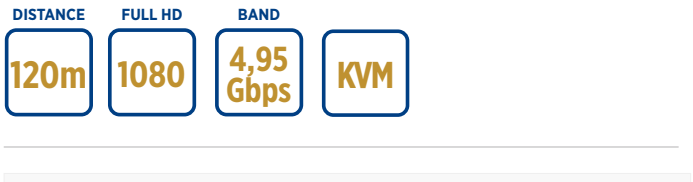
Type	HDMI - KVM
Technology	Point To Point
Max resolution	1080p
Max distance	60m
Connection type	RJ45 Cat.6
IR repeater	Si
Loop-Out	Yes
Connections TX	1 x HDMI (IN) / 1 x HDMI (OUT) / 1 USB "B" 1.1 (OUT)
Connections RX	1 x HDMI (OUT) / 2 x USB "A" 1.1 (I
HDR support	No
EDID support	Auto
HdcP support	1.3
Additional functions	KVM - POC
Band	6.75Gbps
Deep color	24bit
Color space	4:2:0 YUV
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Power supply	5V 1A
Material	Metal
TX dimensions	145x69x25mm
RX dimensions	145x69x25mm
Color	Black
Weight	2x245g

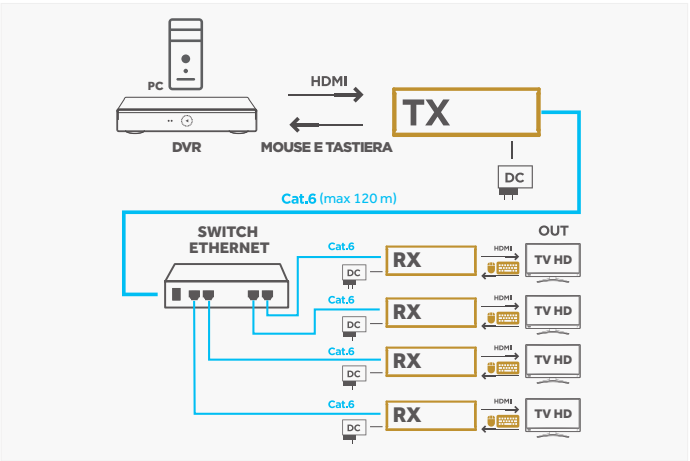


Code **14.2800.64**

HDMI KVM EXTENDER 1080P OVER IP OVER ETHERNET CABLE WITH LOOPOUT

KVM kit consisting of transmitter and receiver designed to extend HDMI 1080p signals at 60Hz and two USB peripherals up to a maximum distance of 120m via the TCP-IP network on a single Cat.6 or higher network cable, this transmitter can be interfaced with Ethernet switches and then extend the signal (One to Many) on multiple receivers (14.2800.63, optional) connected to monitors and peripherals. The KVM function: a USB input on the Tx and two USB outputs on the Rx allow remote control of the keyboard and mouse. Supports HD signals up to 1080p, HDCP 1.3 and USB 2.0; LPCM/Dolby Digital/DTS HD Audio compression. This KVM Kit is easy to install and takes up little space. Power supply 5V 1A (included).







Type	HDMI - KVM
Technology	Multi Point IP
Max resolution	1080p
Max distance	120m
Connection type	RJ45 Cat.6
IR repeater	No
Loop-Out	No
Connections TX	1 x HDMI (IN) / 1 USB "A" 2.0 (C
Connections RX	1 x HDMI (OUT) / 2 x USB "A" 2
HDR support	No
EDID support	Auto
HdcP support	1.3
Additional functions	KVM
Band	4,95Gbps
Deep color	24bit
Color space	4:2:0 YUV
Audio	LPCM
Max input cable length	3m
Max output cable length	3m
Power supply	5V 1A
Material	Metal
TX dimensions	110x90x27mm
RX dimensions	110x90x27mm
Color	Black
Weight	2x165g

Code **14.2800.62**

ADDITIONAL RECEIVER FOR 14.2800.62

ADDITIONAL RECEIVER FOR 14280062 KVM HDMI 1080P IP ON ETHERNET CABLE



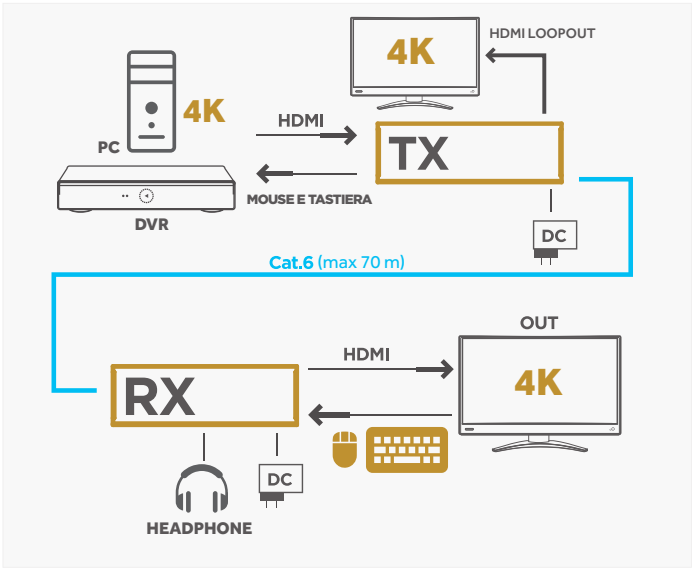
Connections RX	1 x HDMI (OUT) / 2 x USB "A" 2.0 (
Power supply	5V 1A
Material	Metal
RX dimensions	110x90x27mm
Color	Black
Weight	165g

Code **14.2800.63**

4K@60HZ HDMI KVM EXTENDER OVER ETHERNET CABLE WITH LOOPOUT

KVM extender kit including transmitter and receiver to extend HDMI 4K signals 60Hz and two USB peripherals to a maximum distance 70m via a single Cat.6 or higher network cable. The HDMI pass-through port (Loop-Out) on the transmitter allows you to simultaneously connect a Monitor near it. KVM function: a USB input on the Tx and two USB outputs on the Rx allow remote control through keyboard and mouse. It supports HD signals up to 4K, HDCP 2.2 and USB 1.1; LPCM/Dolby Digital/DTS HD Audio compression and headphone output on the receiver. This KVM kit is easy to install and takes up little space. Extreme flexibility of use: for home entertainment but also for professional use for remote control of sources that must for any reason remain in protected environments, such as surveillance DVRs and servers. 5V 1A power supply (2x included).





Type	HDMI - KVM
Technology	Point To Point
Max resolution	4K@60Hz
Max distance	70m
Connection type	RJ45 Cat.6
IR repeater	No
Loop-Out	Yes
Connections TX	1 x HDMI (IN) / 1 x HDMI (OUT) / 1 USB "A" 1.1 (OUT)
Connections RX	1 x HDMI (OUT) / 2 x USB "A" 1.1 (IN) / 3.5mm Stereo (OUT)
HDR support	HDR10
EDID support	Auto
HdcP support	2.2
Additional functions	KVM - Audio extractor
Band	18Gbps
Deep color	36bit
Color space	4:4:4 YUV
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Power supply	5V 1A
Material	Metal
TX dimensions	84.6x95.6x22.8mm
RX dimensions	84.6x95.6x22.8mm
Color	Black
Weight	2x162g

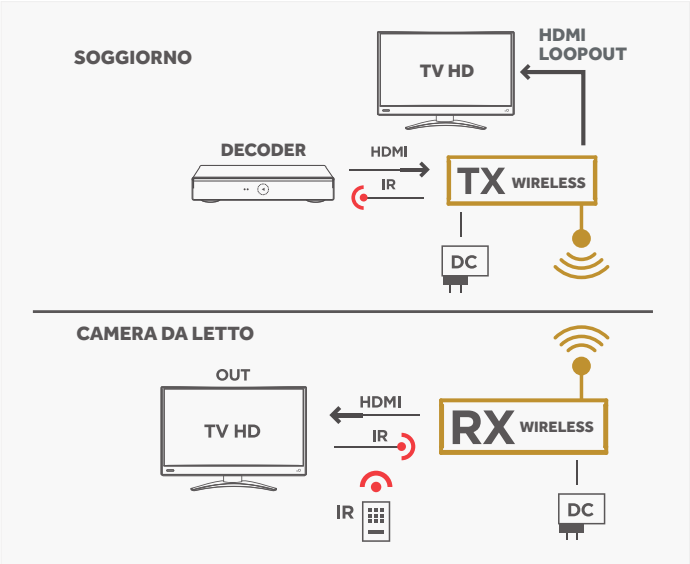


Code **14.2813.62**

1080P WIRELESS HDMI EXTENDER WITH LOOPOUT AND IR

Wireless kit consisting of transmitter and receiver to extend HDMI 1080p signals at 60Hz up to a maximum distance of 100m (in a free field without obstacles) wirelessly thanks to 5GHz technology. Thanks to the IR remote control repeater it is possible to control the source remotely and the pass-through HDMI port (Loop-Out) on the transmitter allows you to simultaneously connect a TV near it. Supports Dolby DTS Audio Compression. Both the transmitter and the receiver are easy to install and take up little space. They are ideal for home office use, entertainment, conference rooms, schools and training environments; also recommended for repeating the decoder signal from one room to another at home. 5V 1A power supply (included).





Type	HDMI - WIRELESS
Technology	Wireless
Max resolution	1080p
Max distance	100m
Connection type	Wireless 5GHz
IR repeater	Yes
Loop-Out	Yes
Connections TX	1 x HDMI (IN) / 1 x HDMI (OUT)
Connections RX	1 x HDMI (OUT)
HDR support	No
EDID support	Auto
HdcP support	1.3
Additional functions	-
Band	6.75Gbps
Deep color	24bit
Color space	4:2:0 YUV
Audio	LPCM, DTS Digital, Dolby Digit
Max input cable length	3m
Max output cable length	3m
Power supply	5V 1A
Material	Metal
TX dimensions	115x60x18mm
RX dimensions	115x60x18mm
Color	Black
Weight	2x172g



Code **14.2810.70**

watchanywhere Double

DVB-T AUDIO/VIDEO MODULATOR WITH HD PASS-THROUGH PORT



- Highly integrated, high-performance, integrated design with full functionality
- Single-input modulator converts the HD source to a DVB-T channel
- Standard COFDM modulation and H.264 encoding
- Multiple video format compatibility, including 720p / 1080i / 1080p
- Bandwidth: 6/7 MHz
- Frequency range: 50 ~ 860 MHz
- Adjustable RF signal output level: 70 ~ 100 dBuV, 1 dBuV step
- Adjustable audio and video bit rate
- 2K and 8K carrier
- Compact and wall-mountable

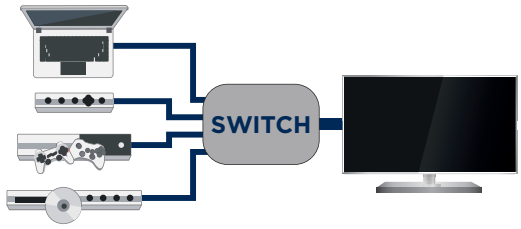


HDMI SWITCH / SPLITTER / MATRIX

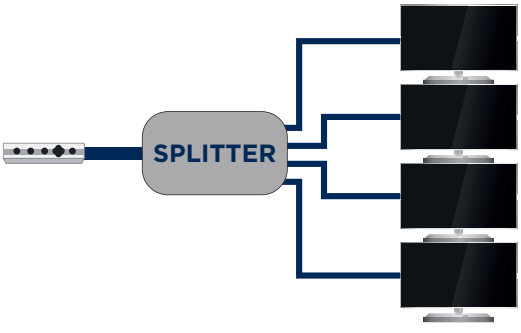


Image switching and distribution devices; our devices allow you to adopt scalable solutions, suitable for every need for private use and for professional purposes. Our products are divided into Switch, Splitter and Matrix.

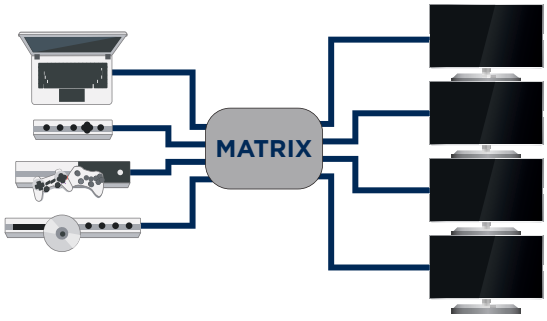
Switch: complete solutions from home entertainment in order to support the new 4K devices and next generation consoles, up to professional solutions f**or connecting devices** with different resolutions and v**iew them on a UHD monitor**.



Splitter: the best of technology enclosed in a small case which **allows you to expand and display on multiple screens any type of HDMI signal input**, the solutions are suitable for home entertainment with splitter 2-port selfpowered, up to 16 ports with support UHD and Dolby Vision, also digital audio outputs allow you to separate the audio channel and connect it to home theater systems.



Matrix: professional solutions for the signal distribution **allow to mix sources and outputs** at will, reaching UHD resolutions and Dolby Vision support; the most advanced solutions allow to control also the audio inputs and send them to home theater systems.



HDMI SWITCH 4K@30HZ

It connects 3 4K@30Hz devices to your TV's HDMI port simultaneously. UHD 4K compatible, with 9Gbps bandwidth. "MINI" format. Operation in 2 modes: "Smart" when the connected sources are turned on/off (with input1 / input2 / input3 priority sequence); Sequential Select button. Does not require power

INGRESSI 3 | 4K@30Hz | BAND 9 Gbps



Inputs	3
Outputs	1
Max resolution	4K@30Hz
HDR support	No
Mode	Smart/Sequence
Band	9Gbps
Deep color	36bit
Color space	4:4:4 YUV
EDID support	Auto
HdcP support	1.3
CEC support	Yes
Additional functions	-
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Remote control	No
Power supply	No
Material	Plastic
Dimensions	49x49x12mm
Color	Black
Weight	10g

Code **14.2800.48**

HDMI SWITCH 4K@60HZ

It connects 2 4K@60Hz devices to your TV's HDMI port simultaneously. Compatible with UHD 4K and HDR signals, with 18Gbps bandwidth and YUV 4:4:4 color sampling. Manual button for input selection in switch mode, allows you to connect products with different resolutions and display them on the TV. Does not require power.

INGRESSI 2 | 4K@60Hz | HDR10 | BAND 18 Gbps



Inputs	2
Outputs	1
Max resolution	4K@60Hz
HDR support	HDR10
Mode	Manual
Band	18Gbps
Deep color	36bit
Color space	4:4:4 YUV
EDID support	Auto
HdcP support	2.2
CEC support	Yes
Additional functions	-
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Remote control	No
Power supply	No
Material	Metal
Dimensions	52x51x14mm
Color	Black
Weight	30g

Code **14.2800.61**

HDMI SWITCH 4K@60HZ

It connects 4 4K@60Hz devices to your TV's HDMI port simultaneously. Compatible with UHD 4K and HDR signals, with 18.2Gbps bandwidth and YUV 4:4:4 color sampling. Remote control and manual button for input selection in switch mode, allows you to connect products with different resolutions and display them on the TV. 5V power supply (not included) through the included USB cable.

INGRESSI: 4 | 4K@60Hz | HDR10 | BAND: 18 Gbps



Inputs	4
Outputs	1
Max resolution	4K@60Hz
HDR support	HDR10
Mode	Manual / Remote control
Band	18Gbps
Deep color	36bit
Color space	4:4:4 YUV
EDID support	Auto
HdcP support	2.2
CEC support	Yes
Additional functions	Remote control via IR
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Remote control	Yes
Power supply	5V 1A (not included)
Material	Plastic
Dimensions	133x59x16mm
Color	Black
Weight	180g

Code **14.2813.20**

HDMI SWITCH-SPLITTER 8K@60HZ

Simultaneously connect 2 8K@60Hz or 4k@120Hz devices to the HDMI port of 2 different TVs, integrate 2 devices in 1 in alternate mode (Switch or Splitter). It is compatible with UHD 8K and HDR signals, with 48Gbps bandwidth and YUV 4:4:4 color sampling. Ideal for gaming.

INGRESSI: 2 (1) | 8K@60Hz | 4K@120Hz | HDR10+ | BAND: 48 Gbps | HDCP 2.3 | VRR



IDEAL FOR GAMING

Inputs	2 (1)
Outputs	1 (2)
Max resolution	8K@60Hz; 4K@120Hz
HDR support	HDR10/HDR10+/Dolby Vision
Mode	Bidirectional
Band	48Gbps
Deep color	36bit
Color space	4:4:4 YUV
EDID support	Auto
HdcP support	2.3
CEC support	Yes
Additional functions	VRR, ALLM, QFT
Audio	LPCM, DTS Digital, Dolby Digital, HD Master, TrueHD
Max input cable length	3m
Max output cable length	3m
Remote control	Yes
Power supply	No
Material	Plastic
Dimensions	102x45x15mm
Color	Black
Weight	106g

Code **14.2813.30**

HDMI SPLITTER 4K@60HZ

Connect a 4K@60HZ HDR source and view it simultaneously on 2 (4, 8 or 16) TVs. UHD 4K compatible with **Downscaling function: reduces the source resolution and allows you to view the source on TVs with lower resolutions (from** 4K to 1080p), even different from each other (one in 4K and one in Full HD) at the same time); 18Gbps bandwidth.

4K@60Hz | HDR10 | BAND 18 Gbps | Downscaling | USCITE 2



Inputs	1
Outputs	2
Max resolution	4K@60Hz
HDR support	HDR10
Downscaling	Yes
Band	18Gbps
Deep color	36bit
Color space	4:4:4 YUV
EDID support	Manual
HdcP support	2.3
CEC support	Yes
Additional functions	-
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Remote control	No
Power supply	5V 1A USB-C (power supply not included)
Material	Plastic
Dimensions	85x85x18mm
Color	Black
Weight	70 g

Code **14.2811.02**

USCITE 4



Inputs	1
Outputs	4
EDID support	Manual
Max input cable length	3m
Max output cable length	3m
Power supply	5V 1A USB-C (power supply not included)
Dimensions	85x85x18mm
Color	Black
Weight	75g

Code **14.2811.04**

USCITE 8



Inputs	1
Outputs	8
EDID support	Manual dip switch
Max input cable length	5m
Max output cable length	5m
Power supply	5V 2A
Dimensions	210x66x26.5mm
Color	Black
Weight	350g

Code **14.2811.15**

USCITE 16



Inputs	1
Outputs	16
EDID support	Manual dip switch
Max input cable length	5m
Max output cable length	5m
Power supply	12V 1A
Dimensions	257x109x23mm
Color	Black
Weight	570g

Code **14.2811.16**

HDMI SPLITTER 4K@30HZ

Connect a 4K@30Hz source and display on 2 (4 or 8) 4K TVs simultaneously. Compatible with UHD 4K 30Hz, with 10.2Gbps bandwidth.

BAND: 4K@30Hz, 10,2 Gbps
USCITE: 2



Inputs	1
Outputs	2
Max resolution	4K@30Hz
HDR support	No
Downscaling	No
Band	10,2Gbps
Deep color	36bit
Color space	4:4:4 YUV
EDID support	Manual dip switch
HdcP support	1.4
CEC support	No
Additional functions	-
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Remote control	No
Power supply	5V 1A USB-C (power supply not included)
Material	Metal
Dimensions	59x59x12mm
Color	Black
Weight	34g

Code **14.2810.17**

USCITE: 4



Inputs	1
Outputs	4
EDID support	Auto
Max input cable length	3m
Max output cable length	3m
Power supply	5V 1A
Dimensions	81x58x18mm
Color	Black
Weight	46g

Code **14.2810.18**

USCITE: 8

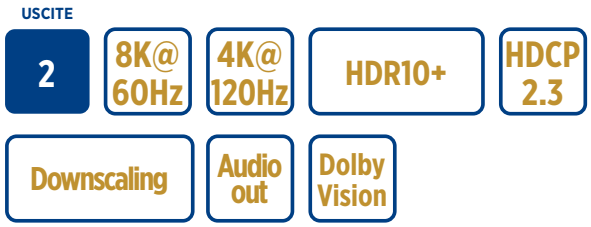


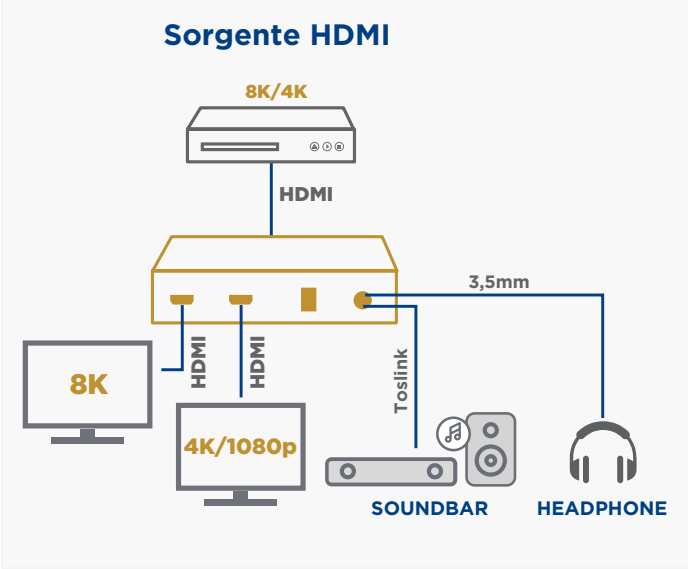
Inputs	1
Outputs	8
EDID support	Auto
Max input cable length	5m
Max output cable length	5m
Power supply	5V 2A
Dimensions	211x65x26mm
Color	Black
Weight	340g

Code **14.2810.07**

HDMI SPLITTER 8K@60HZ HDR 2 OUT WITH EDID & AUDIO EXTRACTOR

Connect an 8K@60HZ HDR source and display it simultaneously on 2 TVs. 48Gbps bandwidth. Embedded Audio extractor function with 3.5mm stereo Analog output and Toslink Optical SPDIF Digital output for connection to headphones, amplifiers and Home Theater systems. 5V 1A power supply included. EDID control and downscaling function. HDCP 2.3. It supports HDR. It supports LPCM uncompressed audio, and DTS, Dolby Digital (DTS-HD Master and TrueHD).





Inputs	1
Outputs	2
Max resolution	8K@60Hz; 4K@120Hz
HDR support	HDR10+/Dolby Vision
Downscaling	Yes
Band	48Gbps
Deep color	36bit
Color space	4:4:4 YUV
EDID support	Manual dip switch
HdcP support	2.3
CEC support	Yes
Additional functions	Audio extractor (analog and digital)
Audio	LPCM, DTS Digital ,Dolby Digital, I Plus, Dolby EX, Dolby True HD
Max input cable length	3m
Max output cable length	3m
Power supply	5V 1A
Material	Metal
Dimensions	122x70.5x18.5mm
Color	Black
Weight	188g

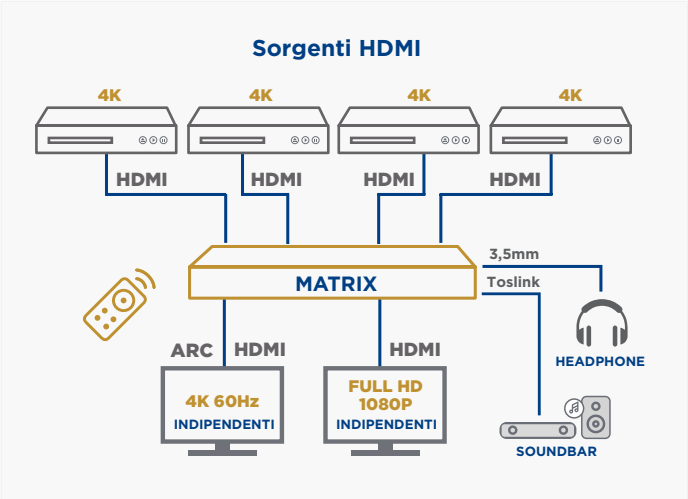


Code **14.2811.60**

HDMI MATRIX 4 IN 2 OUT 4K@60HZ HDR WITH DOWNSCALING & AUDIO EXTRACTOR

It connects 4 sources up to 4K@60HZ HDR resolutions and view images simultaneously on 2 TVs (same or different). The inputs and outputs are independent with the possibility of selecting the inputs and outputs to your liking and combining them with each other, UHD 4K compatible with Downscaling function reduces the resolution of the source and allows you to view the source on TV with lower resolutions (for example 1080p), with 18Gbps bandwidth. It integrates the Audio extractor function with Analog 3.5mm stereo and Digital SPDIF Toslink optical output for connection to headphones, amplifiers and Home Theater systems. 5V 1A power supply included. Remote control included.





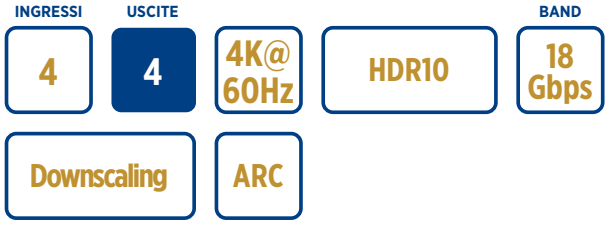
Inputs	4
Outputs	2
Max resolution	4K@60Hz
HDR support	HDR10
Downscaling	Yes
Mode	True Matrix
Band	18Gbps
Deep color	36bit
Color space	4:4:4 YUV
EDID support	Manual
HdcP support	2.2
CEC support	Yes
Additional functions	Audio extractor (analog and digital), ARC
Audio	LPCM, DTS Digital, Dolby Digital, A extractor ARC
Max input cable length	5m
Max output cable length	5m
Color space	4:4:4 YUV
Remote control	Yes
Power supply	5V 1A USB-C
Material	Metal
Dimensions	171x61x20mm
Color	Black
Weight	245g

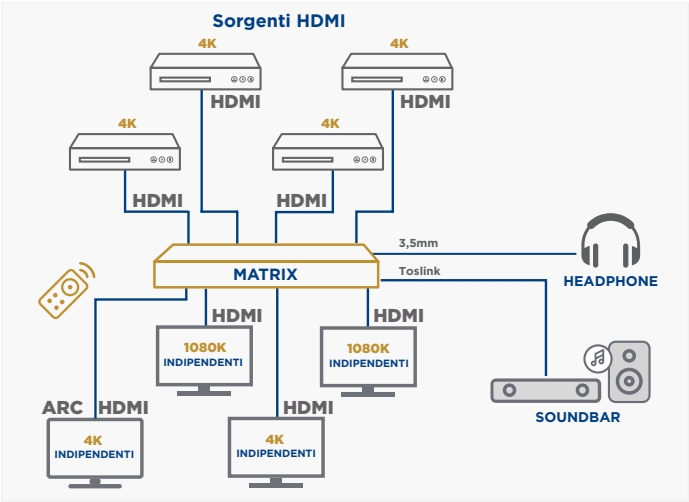


Code **14.2811.29**

HDMI MATRIX 4 IN 4 OUT 4K@60HZ HDR WITH DOWNSCALING AND ARC

Connect 4 sources up to 4K@60HZ HDR resolution and display images on 4 TVs at the same time with any combination. The inputs and outputs are independent and you can select the inputs and outputs as you like and combining them together; Downscaling function: it reduces output resolution and allows you to view the source on TVs with lower resolutions (1080p), and with different resolutions on each output display (4K and 1080p); 18Gbps bandwidth. It supports ARC. 12V 2A power supply included. Remote control included. Supports YUV 4:4:4. Audio extractor. Supports HDCP 2.2.





Inputs	4
Outputs	4
Max resolution	4K@60Hz
HDR support	HDR10
Downscaling	Yes
Mode	True Matrix
Band	18Gbps
Deep color	36bit
Color space	4:4:4 YUV
EDID support	Manual dip switch
HdcP support	2.2
CEC support	No
Additional functions	Audio extractor (analog and digital), ARC
Audio	LPCM, DTS Digital, Dolby Digital
Max input cable length	3m
Max output cable length	3m
Color space	4:4:4 YUV
Remote control	Yes
Power supply	12V 2A
Material	Metal
Dimensions	252x110x18mm
Color	Black
Weight	600g



Code **14.2811.35**

AUDIO / VIDEO CONVERTERS



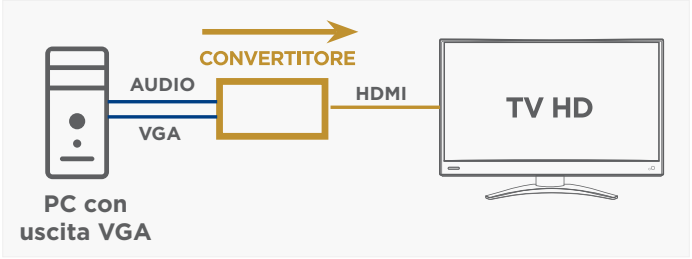
Full range of Video and Audio signal converters; every need will be satisfied with GBC converters. Solutions for home entertainment and professional installation complete the range of Digital and Bluetooth audio converters; there is no signal that GBC cannot convert.

USCITA (OUT) / INGRESSO (IN)	HDMI	RCA	VGA	USB 2.0	OPTICAL TOSLINK	3,5 MM	WI-FI/BT
HDMI		14281056	14280008 14280023	59780111	14281054		
RCA	14280091		14280075		14153615		
VGA	14280096	14280080					
DISPLAY PORT	14285095		14285107				
MINI DISPLAY PORT	14285106						
SCART	14280092						
OPTICAL TOSLINK	14281053	14255064 14255070 14255075			14250010 (3 USCITE)	14255064 14255070 14255075	14255085
3,5 MM							
WI-FI/BT					14255085	59131025	

VGA TO HDMI CONVERTER WITH AUDIO

It allows you to convert a VGA signal with 3.5mm stereo jack audio into an HDMI signal and connect a VGA source with audio to an HDMI monitor. It supports inputs up to 1920x1080 pixels and outputs at 1080p@60Hz. Bandwidth 1.65Gbps per channel (6.75Gbps total). Allows the connection of digital sources such as PCs or notebooks to displays with HDMI input. Powered via included USB cable (Power supply not included). 15cm cable

Input	VGA + Audio 3,5mm
Output	HDMI
Max Input Resolution	1920 x 1080 pixel
Max Output Resolution	1080p@60Hz
Band	6.75Gbps
Supported technologies	Audio LPCM, HDCP 1.3
Power supply	5V USB (not included)
Material	Plastic
Color	Black
Dimensions	50x40x11mm
Weight	90g



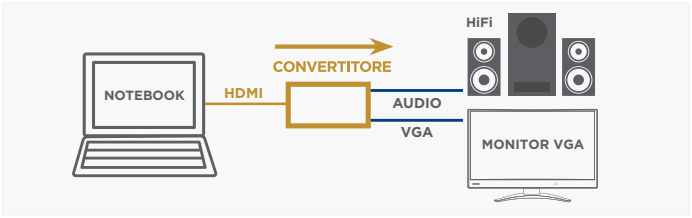


Code **14.2800.96**

HDMI TO VGA CONVERTER WITH AUDIO

It allows you to convert an HDMI signal into a VGA signal with 3.5mm stereo jack audio output and connect an HDMI source to a VGA monitor and an audio peripheral (e.g. amplified speakers). It supports HDMI input up to 1080p@60Hz and VGA output up to 1080p@60Hz. Bandwidth 1.65Gbps per channel (6.75Gbps total). Allows the connection of digital sources such as game consoles or set top boxes to displays with a VGA input. Powered not request.

Input	HDMI
Output	VGA + Audio 3,5mm
Max Input Resolution	1080p@60Hz
Max Output Resolution	1920 x 1080 pixel
Band	6.75Gbps
Supported technologies	Audio LPCM, HDCP 1.3
Power supply	No
Material	Plastic
Color	Black
Dimensions	46x23x15mm
Weight	45g



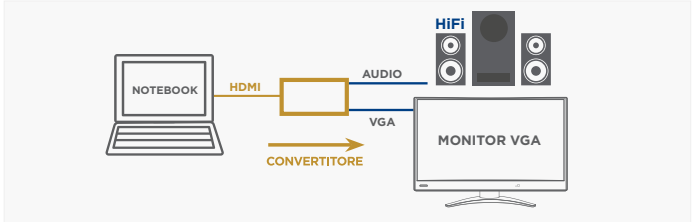


Code **14.2800.08**

MINI HDMI TO VGA CONVERTER WITH AUDIO

It allows you to convert an HDMI signal into a VGA signal with 3.5mm audio output and connect an HDMI source to a VGA monitor. Supports HDMI input up to 1080p@60Hz and VGA output up to 1080p@60Hz. Bandwidth 1.65Gbps per channel (6.75Gbps total). Allows the connection of digital sources such as game consoles or set top boxes to displays with VGA input. It does not require power ("Bus powered" 2W).

Input	HDMI
Output	VGA + Audio 3,5mm
Max Input Resolution	1080p@60Hz
Max Output Resolution	1920 x 1080 pixel
Band	6.75Gbps
Supported technologies	Audio LPCM, HDCP 1.3
Power supply	No
Material	Plastic
Color	Black
Dimensions	40x22x11mm
Weight	19g

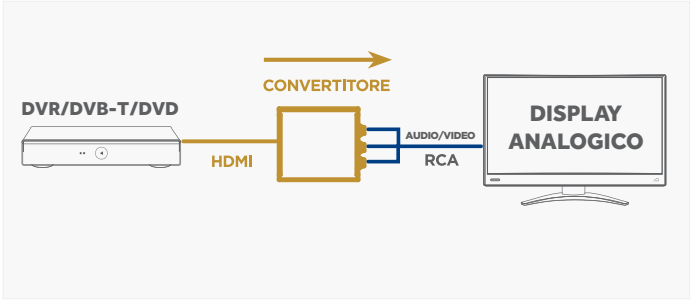




Code **14.2800.23**

HDMI TO AV/RCA CONVERTER

It allows you to convert an HDMI signal into an RCA audio/video signal, and connect HDMI sources to AV/RCA monitors. It supports HDMI resolutions up to 1920 x 1080 with downscaling to analog resolutions. Allows you to connect the latest generation HDMI DVR to old monitors with AV/RCA input by selecting the output between 576i or 480p. 5V USB power supply (power supply not included)



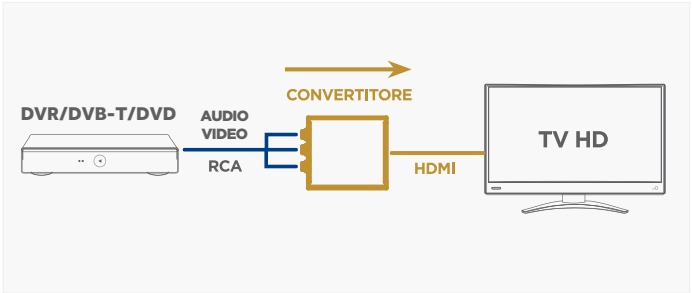
Input	HDMI
Output	AV/RCA
Max Input Resolution	1080p@60Hz
Max Output Resolution	800 x 600 pixel
Band	6.75Gbps
Supported technologies	Downscaling 576i - 480p / HDCP
Power supply	5V USB (not included)
Material	Plastic
Color	Black
Dimensions	60x56x21mm
Weight	45g



Code **14.2810.56**

AV/RCA TO HDMI CONVERTER WITH SCALER

It allows you to convert an HDMI signal into a VGA signal with 3.5mm stereo jack audio output and connect an HDMI source to a VGA monitor and an audio peripheral (e.g. amplified speakers). It supports HDMI input up to 1080p@60Hz and VGA output up to 1080p@60Hz. Bandwidth 1.65Gbps per channel (6.75Gbps total). Allows the connection of digital sources such as game consoles or set top boxes to displays with a VGA input. Powered not request.



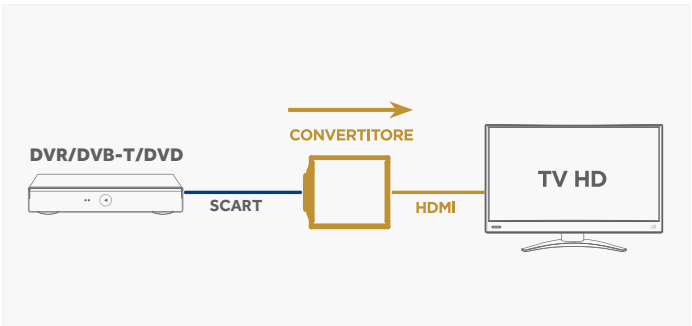
Input	AV/RCA
Output	HDMI
Max Input Resolution	800 x 600 pixel
Max Output Resolution	1080p@60Hz
Band	6.75Gbps
Supported technologies	Scaler 720p - 1080p / HDCP 1.3
Power supply	5V USB (not included)
Material	Plastic
Color	Black
Dimensions	60x56x21mm
Weight	45g



Code **14.2800.91**

SCART TO HDMI CONVERTER WITH SCALER

It allows you to convert a SCART audio/video signal into an HDMI signal and connect SCART sources to an HDMI monitor. Supports analog resolutions and scaler function for HDMI outputs up to 1920x1080 pixels. Allows you to connect old video recorders with SCART output or decoder to be able to view them on an HDMI monitor by selecting the output between 720p and 1080p. 5V USB power supply (included)



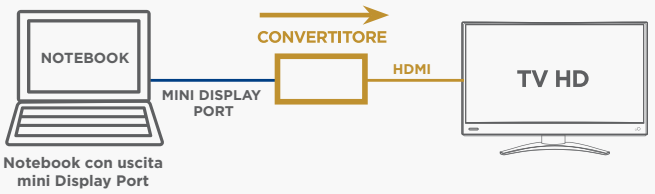
Input	SCART
Output	HDMI
Max Input Resolution	800 x 600 pixel
Max Output Resolution	1080p@60Hz
Band	6.75Gbps
Supported technologies	Scaler 720p - 1080p / HDCP 1.3
Power supply	5V 1A
Material	Plastic
Color	Black
Dimensions	89x58x25mm
Weight	60g



Code **14.2800.92**

MINI DISPLAYPORT TO HDMI 4K CONVERTER

It allows you to convert a Mini Displayport signal into an HDMI signal and connect Notebook (Mac) to HDMI monitor. It supports maximum 4K 3840 x 2160 resolutions and 7.1, 5.1 or 2-channel uncompressed digital audio channels. Product compatible with the most common Macs equipped with miniDP output, supports DP version 1.2. No power required, 20cm cable



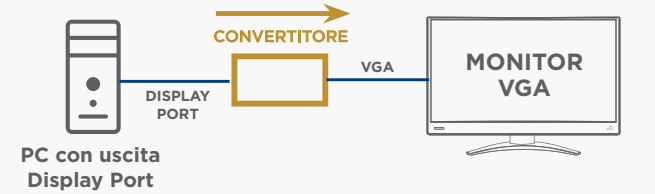
Input	MiniDP
Output	HDMI
Max Input Resolution	4K@30Hz
Max Output Resolution	4K@30Hz
Band	10.2Gbps
Supported technologies	Display Port 1.2
Power supply	No
Material	Plastic
Color	White
Dimensions	47x20x10mm
Weight	30g



Code **14.2851.06**

DISPLAYPORT TO VGA CONVERTER

It allows you to convert a Displayport signal into a VGA signal and connect PCs equipped with DP to HDMI monitors. Supports maximum resolutions 2048 x 1536, 10.2Gbps bandwidth. No power required, 15cm cable



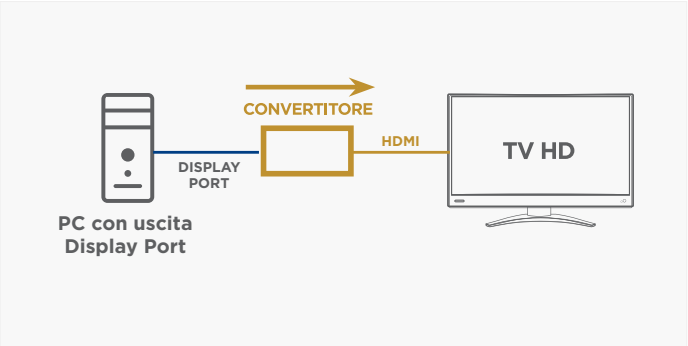
Input	DisplayPort
Output	VGA
Max Input Resolution	2048 x 1536 pixel
Max Output Resolution	1920 x 1080 pixel
Band	10.2Gbps
Supported technologies	Display Port 1.2
Power supply	No
Material	Plastic
Color	Black
Dimensions	40x40x13mm
Weight	41g



Code **14.2851.07**

DISPLAYPORT TO HDMI CONVERTER

It allows you to convert a Displayport signal into an HDMI signal and connect PCs equipped with DP to HDMI monitors. Supports maximum resolutions 1920 x 1080, 10.2Gbps bandwidth. No power required, DP socket -> HDMI plug



Input	DisplayPort
Output	HDMI
Max Input Resolution	1920 x 1080 pixel
Max Output Resolution	1080p@60Hz
Band	10.2Gbps
Supported technologies	HDCP 1.3
Power supply	No
Material	Plastic
Color	Black
Dimensions	50x20x15mm
Weight	30g

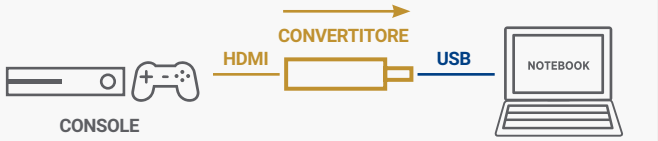


Code **14.2850.95**

USB 2.0 HDMI CAPTURE CARD

Video capture card capable of simultaneously capturing and converting 1080p audio and video from an HDMI source and transmitting it to a computer via USB port. High definition capture and recording of live video or playback. Compatible with Windows/ Mac and most capture software, such as VLC, OBS, Amcap. etc...

Input	HDMI
Output	USB
Max Input Resolution	1080p@60Hz
Max Output Resolution	1080p@60Hz
Band	6.75Gbps
Supported technologies	Encoding
Power supply	No
Material	Plastic
Color	Black
Dimensions	64x28x13mm
Weight	22g



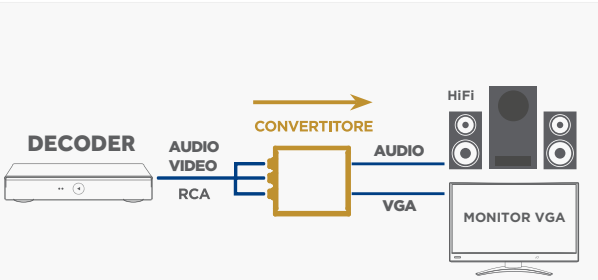


Code **59.7801.11**

RCA TO VGA CONVERTER

It allows you to convert an RCA signal into a VGA signal and connect RCA sources to a VGA monitor. It supports analog resolutions and VGA outputs up to 1280x700 pixels. Allows you to connect old video recorders with RCA output or camcorders and surveillance cameras to view them on a VGA monitor

Input	RCA
Output	VGA + Audio jack 3,5mm
Max Input Resolution	640 x 480 pixel
Max Output Resolution	1280 x 700 pixel
Band	-
Supported technologies	Widescreen, Scaler
Power supply	5V 2A USB (not included)
Material	Plastic
Color	Black
Dimensions	90x50x25mm
Weight	70g



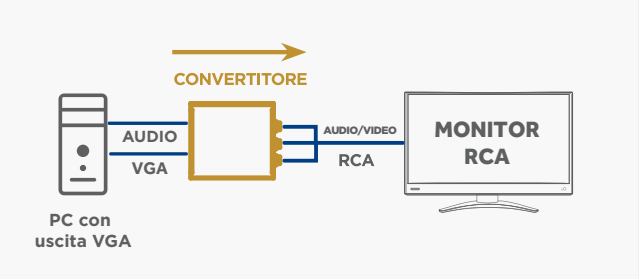


Code **14.2800.75**

VGA TO RCA CONVERTER

It allows you to convert a VGA signal into an RCA signal and connect VGA sources to a monitor with RCA input. It supports VGA resolution max 1280 x 700 and RCA outputs up to 800 x 800 pixels. Allows you to connect signals from VGA peripherals such as PCs to TV monitors with RCA input. Does not require power

Input	VGA + Audio jack 3,5mm
Output	RCA
Max Input Resolution	1280 x 700 pixel
Max Output Resolution	800 x 600 pixel
Band	-
Supported technologies	Downscaling
Power supply	5V 2A USB (not included)
Material	Plastic
Color	Black
Dimensions	90x50x25mm
Weight	70g

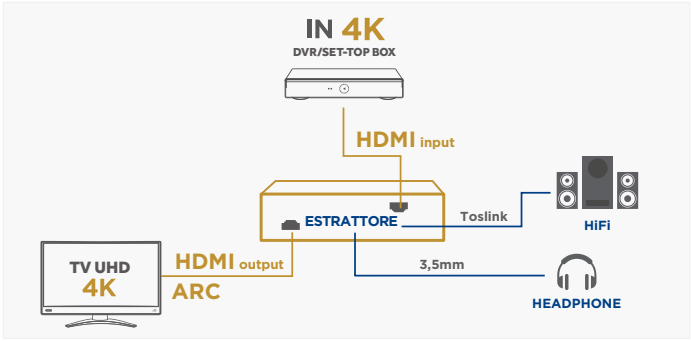




Code **14.2800.80**

HDMI 4K@60HZ EXTRACTOR TO DIGITAL /ANALOG AUDIO WITH ARC

It extracts the audio signal coming from a 4K@60Hz HDMI source and directs it to the Toslink digital output for connection to Hi-Fi surround sound amplification systems; or to the 3.5mm analog Stereo output (not amplified), recommended for listening with headphones. Manual EDID control. ARC extractor: via dip switch control it is possible to activate the ARC functionality. The audio signal returns from the TV's HDMI port dedicated to the extractor, and is connected to the Toslink digital output for connection to the amplifier. Max resolution supported: 4K@60Hz, HDCP 2.2; audio formats: LPCM 7.1CH, Dolby TrueHD, and DTS-HD Master; Bandwidth: 18Gbps. Supports HDR, HDR10, HDR10+, Dolby Vision, HLG. Powered via USB (5Vdc 1A power supply not included).



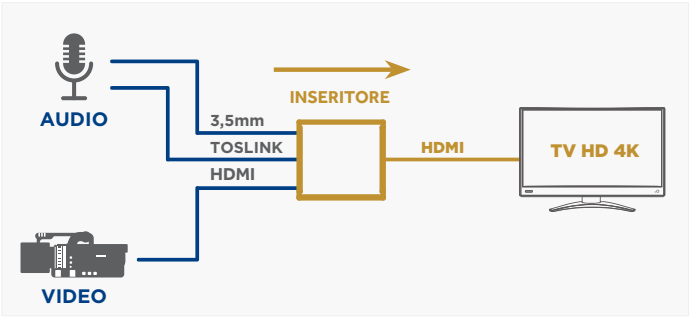


Input	HDMI
Outputs	HDMI; Toslink + 3,5mm Stereo
Max Input Resolution	4K@60Hz
Max Output Resolution	4K@60Hz
Band	18Gbps
Audio formats	LPCM 5.1CH, Dolby TrueHD, e DTS-H Master
ARC support	Yes
HDR support	Yes
HDCP version	2.2
Color space	4:4:4 YUV
Deep Color	36 bit
Dimensions	70x60x21 mm
Weight	123 g
Power supply	5V 1A

Code **14.2810.54**

ANALOG DIGITAL TO HDMI AUDIO INSERTER 4K@60HZ

It allows you to insert the audio signal coming from Hi-Fi surround sound sources via the optical TOSLINK or 3.5mm analog input and bring them to an HDMI4k@60Hz signal. HDCP 2.2, maximum resolution 4k@60Hz, 18Gbps bandwidth, HDR, YUV 4:4:4. Digital sampling rate up to 192 kHz, analog up to 48 kHz. Digital audio formats LPCM 2CH, Dolby Digital 2/5.1CH, DTS 2/5.1CH. PCM2.0 analog audio format, HDMI DTS-HD / Dolby TrueHD audio format. Manual audio input selector. 5V 1A power supply included.





Input	HDMI + Toslink - 3,5mm
Output	HDMI
Max Input Resolution	4K@60Hz
Max Output Resolution	4K@60Hz
Band	18Gbps
Supported technologies	DTS digital 5.1 / Dolby Digital 5.1 / LPCM / HDCP 2.2 / HDR / YUV 4:
Power supply	5V 1A
Material	Metal
Color	Black
Dimensions	89x60x23mm
Weight	126g

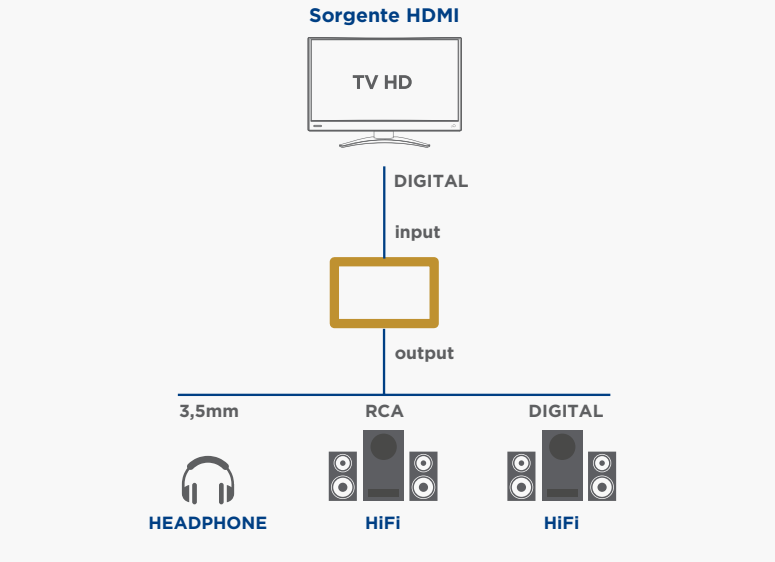
Code **14.2810.53**



DIGITAL AUDIO CONVERTER -> ANALOG AMPLIFIED WITH VOLUME

It converts input digital stereo audio signals (Toslink or Coax RCA) into analogue audio signals RCA L/R and 3.5mm stereo jack AMPLIFIED output with VOLUME control and possibility of bidirectional Toslink/Coaxial conversion. Supports sampling rate at 32, 44.1, 48, 96 and 192Khz. Perfect for listening to audio with headphones with volume adjustment from latest generation televisions equipped with digital output only. Amplification 200mW x 2CH at 16Ω and 20mW x 2CH at 300Ω. The converter is small in size. Power supply 5V 1A included.

Input	Toslink + Coax
Output	RCA L/R + 3.5mm
Audio	Stereo
Power supply	5V 1A
Material	Metal
Color	Black
Dimensions	97x38x27mm
Weight	120g

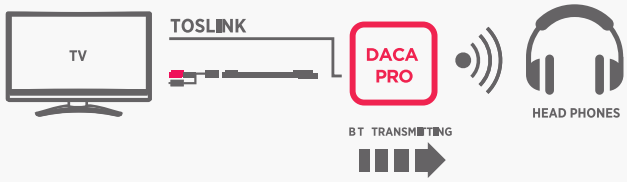




Code **14.2550.64**

DIGITAL AUDIO CONVERTER -> BT

Bidirectional converter of digital stereo audio input signals (Toslink or Coax RCA) to BT signals and vice versa, allowing wireless transmission/reception. Ideal for connecting BT headphones to a TV to transmit the audio signal without the hassle of wires, or connecting a speaker to which to send the BT audio signal received from a smartphone. Dual BT audio stream in transmission mode, for sending the signal to two different devices, headphones/speakers, simultaneously; dual connection in reception mode to connect up to two smartphones/ PCs (not simultaneously). 3.7V/200mAh rechargeable Li-Po battery and USB charging cable included (power supply not included).

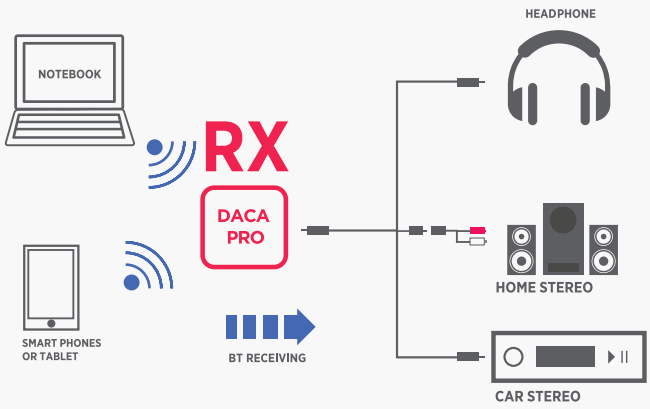


BT version	V.5.0+EDR
Software version	V1.0
BT name	DACA PRO-2
BT frequency	2.402-2.480MHz
Max Power E.I.R.P.	0.5dBm
Supported Protocols	A2DP, AVRCP
BT range	10m
Rechargeable battery	3.7V / 200mAh Li-Po (alimentato / 0.5A not included)
Battery life on working	7 h
Charging time	2.5 h
Dimensions	68x60x20 mm
Equipment	USB charging cable, 3.5mm audio cable, RCA audio cable, Toslink ca Coax cable

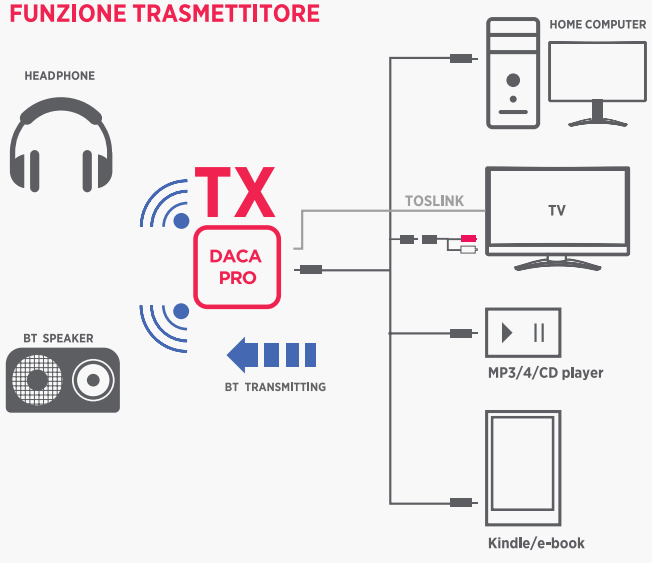




FUNZIONE RICEVITORE



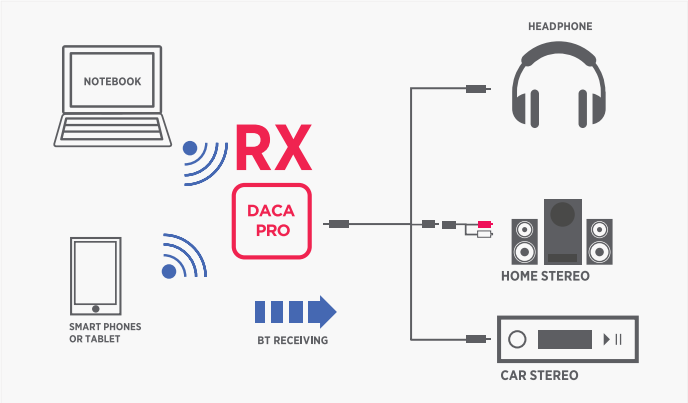
FUNZIONE TRASMETTITORE



Code **14.2550.85**

BT AUDIO RECEIVER

Multifunctional Bluetooth receiver for connecting, via a 3.5mm jack cable, to headphones, home Hi-Fi systems, or car stereos equipped with an AUX input, transmitting the Bluetooth audio signal from a smartphone or MP3 player. Built-in microphone for hands-free use when connected to the car stereo's AUX input. When connected to a PC or smartphone, the wireless microphone allows the use of conference call apps such as Teams and Zoom. Includes a 3.7V/100mAh rechargeable Li-Po battery and Micro USB charging cable.



BT version	V.5.0
Software version	V1.0
BT name	StreamPod 2
BT frequency	2.402-2.480MHz
Max Power E.I.R.P.	0.5dBm
Supported Protocols	HSP, HFP, A2DP, AVRCP
BT range	10m
Rechargeable battery	3.7V / 100mAh Li-Po
Battery life on working	6 h
Charging time	2 h
Dimensions	23x46x15 mm
Equipment	Micro-USB charging cable, 3.5mm audio cable, Jack-Jack pipe audio adapter

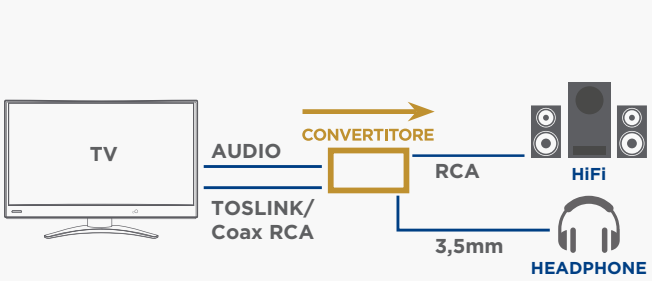




DIGITAL AUDIO CONVERTER -> ANALOG

It converts input digital stereo audio signals (Toslink or Coax RCA) into analogue RCA L/R audio signals and 3.5mm stereo jack output. Supports sampling rate at 32, 44.1, 48 and 96 KHz. Perfect for listening to the audio of latest generation televisions equipped with digital output only with headphones. The converter is small in size. Power supply 5V 1A included.

Input	Toslink + Coax
Output	RCA + 3.5mm
Audio	Stereo
Frequenza di campionamento	32, 44.1, 48 e 96 kHz
Power supply	5V 1A
Material	Metal
Color	Black
Dimensions	51x41x26mm
Weight	78g



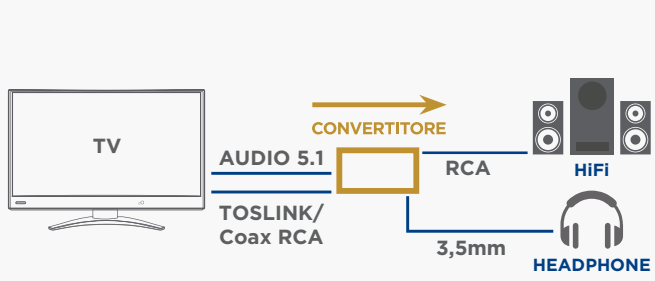


Code **14.2550.70**

5.1 DIGITAL AUDIO CONVERTER -> ANALOG

It converts 5.1 DTS and Dolby digital stereo audio signals on input (Toslink or Coax RCA) into analogue RCA L/R audio signals and 3.5mm stereo jack output; ideal for latest generation peripherals (4K TV and SetTopBox). Supports sampling rate at 32, 44.1, 48 and 96 KHz. Perfect for listening to the audio of latest generation televisions equipped with digital output only with headphones. The converter is small in size. Power supply 5V 1 A not included, USB cable included.

Input	Toslink + Coax
Output	RCA + 3.5mm
Audio	Stereo/Dolby/DTS
Frequenza di campionamento	32, 44.1, 48, 96 e 192 kHz
Power supply	5V 1A (not included)
Material	Plastic
Color	Black
Dimensions	73x55x22mm
Weight	78g





SUPPORTS **DOLBY**

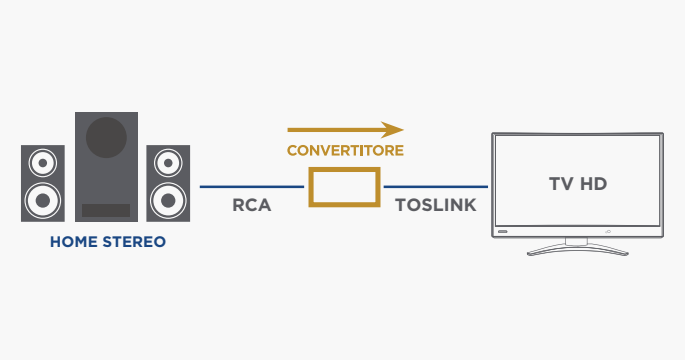
SUPPORTS **5.1**

Code **14.2550.75**

ANALOG / DIGITAL AUDIO CONVERTER

This small audio signal converter allows analog to digital conversion; it has a TosLink optical digital output and a coaxial digital, and an analog RCA stereo input. It allows the connection of analogue stereo systems to modern audio systems with digital inputs. Power supply 5V 1A included.

Input	RCA
Output	Toslink + Coax
Audio	Stereo
Power supply	5V 1A
Material	Plastic
Color	Black
Dimensions	73x55x22mm
Weight	78g



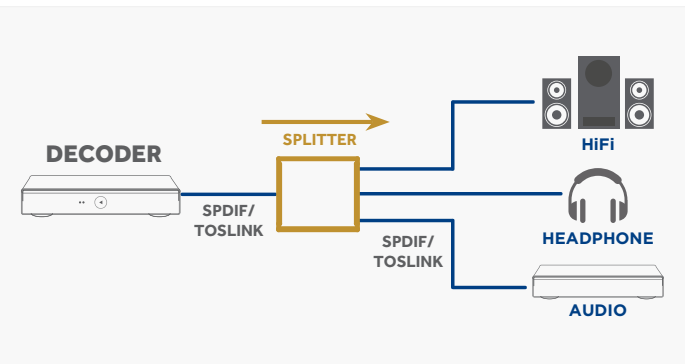


Code **14.1536.15**

DIGITAL AUDIO SPLITTER

Switch a SPDIF or TOSLINK digital audio source to 3 outputs simultaneously such as amplifiers or headphones, providing clean and accurate sound, without distortion or interference. Supports uncompressed LPCM, Dolby multi-channel and DTS (LPCM2.0/DTS/Dolby-AC3) channels. 5V 2A power supply included.

Input	Toslink
Output	Toslink
Audio	Stereo/Dolby/DTS
Power supply	5V 2A
Material	Plastic
Color	Black
Dimensions	55x55x22mm
Weight	60g





Code **14.2500.10**

HDMI CABLES / DIGITAL AUDIO / ANTENNA / NETWORK



GBC - that for years has been innovative and present in the wiring market - boasts solutions in its catalog from Video to Audio without forgetting the data transfer with network cables and Optic Fiber.

HDMI: High category cables for professional wiring with resolutions up to 8K120Hz

Digital Audio: High quality Toslink cabling to keep the audio signal unchanged

Audio/Video: Analog wiring for the distribution of standard signals such as RCA and VGAA

Antenna: Shielded cables for transmitting the antenna signal and avoiding interference, compatible with DVB-T2 and DVB-S2 signals

Network: UTP / FTP Patch Cables up to category 7 both in pure copper and CCS allow the connection of high-speed devices. If you don't want to give up speed, choose GBC FIBER cables, guarantee high reliability in signal transmission

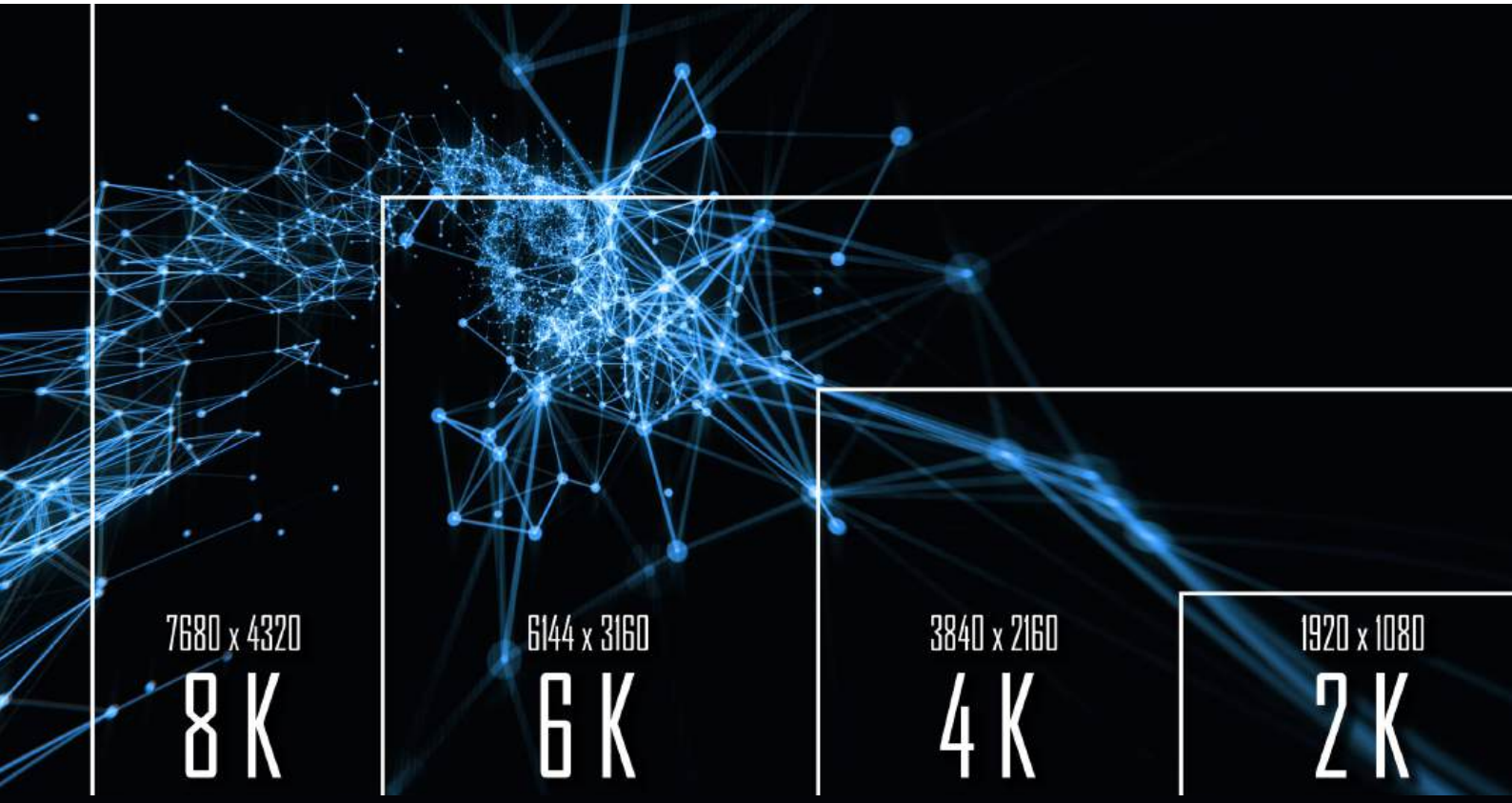
8K HIGH SPEED ULTRA HD HDMI CABLE WITH ETHERNET

Ultra High Speed HDMI cables with ETHERNET 8K@60Hz, 4K@120Hz resolution with 48Gbps passband and YUV RGB 4: 4: 4 color space (Up to 8K @ 60HZ) are also supported. The ability to go beyond 60 fps opens the door to High Fcopper Rate (HFR) which reaches 120 fps, an important feature that with the advent of the latest generation consoles, offers a significantly smoother and more responsive visual experience. It supports the new version ARC, eARC, as well as CEC, for uncompressed signals up to 7.1 channels with a sampling rate up to 192 kHz / 24-bit. It therefore supports formats such as Dolby TrueHD, DTS-HD Master Audio, Dolby Atmos and DTS: X. It supports HDR with dynamic metadata. GBC's Ultra HDMI cables have pure copper conductors and gold aluminum connectors to ensure maximum conductivity and signal purity.



Max resolution	7680x3840 pixel
Typology	Ultra High Speed with Ethernet
Shielding	16x5x0.12mm AL-Mg Braid
HDCP	2.2
Sheath material	PVC
Packaging	Hanging box

Code	Length	Definition	Band	Conductor	Connector A	Connector B	Cable diameter	AWG	Color space	Body Connectors Material
14.2852.51/U	1.5 m	8K@60Hz	48 Gbps	Copper	Plug HDMI	Plug HDMI	6.3 mm	30	YUV 4:4:4	Aluminum
14.2852.63/U	3 m	8K@60Hz	48 Gbps	Copper	Plug HDMI	Plug HDMI	7.3 mm	28	YUV 4:4:4	Aluminum



4K HIGH SPEED HDMI CABLE WITH ETHERNET in COPPER

High Speed HDMI cables with Ethernet with high quality ARC channel, for 4K UHD TVs, SAT and DVB-T2 decoders, game consolles and Blu-ray players; support resolutions up to 4K@60Hz and HDR; with ECCM function to avoid audio interference. COPPER conductor and die-cast Gold connectors and double insulation.

Max resolution	4096x2160 pixel
Typology	High Speed with Ethernet
Shielding	16x5x0.12mm AL-Mg Braid
HDCP	2.2
Sheath material	PVC
Packaging	Hanging box



Code	Length	Definition	Band	Conductor	Connector A	Connector B	Cable diameter	AWG	Color space	Body Connectors Material
14.2852.45	0.5 m	4K@60Hz	18 Gbps	Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2852.50	1 m	4K@60Hz	18 Gbps	Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2852.60	2 m	4K@60Hz	18 Gbps	Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Aluminum
14.2852.63	3 m	4K@60Hz	18 Gbps	Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:2:0	Aluminum
14.2852.65	5 m	4K@60Hz	10.2 Gbps	Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:2:0	Aluminum
14.2852.70	10 m	4K@60Hz	10.2 Gbps	Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:2:0	Aluminum
14.2852.76	15 m	4K@60Hz	10.2 Gbps	Copper	Plug HDMI	Plug HDMI	8.0 mm	26	YUV 4:2:0	Aluminum
14.2852.81	20 m	4K@60Hz	10.2 Gbps	Copper	Plug HDMI	Plug HDMI	9.0 mm	24	YUV 4:2:0	Aluminum

4K HIGH SPEED HDMI CABLE WITH ETHERNET

High Speed HDMI cables with Ethernet with high quality ARC channel, for 4K UHD TVs, SAT and DVB-T2 decoders, game consolles and Blu-ray players; support resolutions up to 4K@60Hz and HDR; with ECCM function to avoid audio interference. COPPER conductor and die-cast Gold connectors and double insulation.

Max resolution	4096x2160 pixel
Typology	High Speed with Ethernet
Shielding	16x5x0.12mm AL-Mg Braid
HDCP	2.2
Sheath material	PVC
Packaging	Hanging box



Code	Length	Definition	Band	Conductor	Connector A	Connector B	Cable diameter	AWG	Color space	Body Connectors Material
14.2851.95	1 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2852.00	2 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2852.03	3 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2852.05	5 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2852.10	10 m	4K@60Hz	10.2 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:2:0	Plastic
14.2852.15	15 m	4K@60Hz	10.2 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	8.0 mm	26	YUV 4:2:0	Plastic
14.2852.80	20 m	4K@60Hz	10.2 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	9.0 mm	24	YUV 4:2:0	Aluminum

4K HIGH SPEED HDMI CABLE WITH ETHERNET

High Speed HDMI cables with Ethernet with high quality ARC channel, for 4K UHD TVs, SAT and DVB-T2 decoders, game consolles and Blu-ray players; support resolutions up to 4K@60Hz and HDR; with ECCM function to avoid audio interference. COPPER conductor and die-cast Gold connectors and double insulation.

Max resolution	4096x2160 pixel
Typology	High Speed with Ethernet
Shielding	16x5x0.12mm AL-Mg Braid
HDCP	2.2
Sheath material	PVC
Packaging	Hanging bag



Code	Length	Definition	Band	Conductor	Connector A	Connector B	Cable diameter	AWG	Color space	Body Connectors Material
14.2851.94	0.5 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2851.96	1 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2851.99	1.5 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2852.01	2 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2852.04	3 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic
14.2852.06	5 m	4K@60Hz	18 Gbps	CCS +1P Copper	Plug HDMI	Plug HDMI	6.0 mm	30	YUV 4:4:4	Plastic

HDMI TO MICRO HDMI 4K CABLE WITH ADAPTER

High Speed HDMI cables with Ethernet with High End ARC channel, for 4K UHD TV, supports 4K@60Hz resolution, with ECCM function to avoid audio interference. Copper conductor. Die-cast plastic connectors with Gold finish. Also ideal for SAT and DVB-T2 decoders, game consolles, Blu-ray players and HD and 4K cameras The D Micro HDMI connector is very useful to facilitate the passage of the cable in pre-existing channels and use it for example behind TV cabinets. Micro HDMI to Plug A adapter included.

Max resolution	4096x2160 pixel
Typology	High Speed with Ethernet
Shielding	16x5x0.12mm AL-Mg Braid
HDCP	2.2
Sheath material	PVC
Packaging	Hanging box



Code	Length	Definition	Band	Conductor	Connector A	Connector B	Cable diameter	AWG	Color space	Body Connectors Material
14.2750.36	2 m	4K@60Hz	10.2 Gbps	Copper	Plug HDMI	Micro HDMI D plug	4.5 mm	30	YUV 4:2:0	Plastic
14.2750.37	3 m	4K@60Hz	10.2 Gbps	Copper	Plug HDMI	Micro HDMI D plug	4.5 mm	32	YUV 4:2:0	Plastic
14.2750.38	5 m	4K@60Hz	4.5 Gbps	Copper	Plug HDMI	Micro HDMI D plug	4.5 mm	32	YUV 4:2:0	Plastic

HDMI CABLE AOC FIBER OPTIC WITH ADAPTER

AOC (Active Optical Cable) fiber directional HDMI cables are a simple and effective solution for long distance ultra-high definition digital multimedia data transmission, supports Resolutions up to 4K@60Hz, bandwidth 18Gbps; are compatible with CEC and ARC, support HDR. The use of optical fiber allows the signal to be transferred without dispersion or interference, ideal for passing inside ducts and behind furniture, thanks to the HDMI micro connector. Recommended for professional applications, the AOC cable is also very suitable in the home.

Max resolution	4096x2160 pixel
Typology	High Speed with Ethernet
Shielding	Aluminum sheet
HDCP	2.2
Sheath material	PVC
Packaging	Carton box



Code	Length	Definition	Band	Conductor	Connector A	Connector B	Cable diameter	AWG	Color space	Body Connectors Material
14.2854.40	10 m	4K@60Hz	18 Gbps	Optic fiber	Plug HDMI	Plug HDMI	5.2 mm	30	YUV 4:4:4	Plastic
14.2854.50	20 m	4K@60Hz	18 Gbps	Optic fiber	Plug HDMI	Plug HDMI	5.2 mm	30	YUV 4:4:4	Plastic
14.2854.60	30 m	4K@60Hz	18 Gbps	Optic fiber	Plug HDMI	Plug HDMI	5.2 mm	30	YUV 4:4:4	Plastic
14.2854.70	40 m	4K@60Hz	18 Gbps	Optic fiber	Plug HDMI	Plug HDMI	5.2 mm	30	YUV 4:4:4	Plastic
14.2854.80	50 m	4K@60Hz	18 Gbps	Optic fiber	Plug HDMI	Plug HDMI	5.2 mm	30	YUV 4:4:4	Plastic

USB-C to HDMI 4K@30Hz Adapter Cable

2 meters HDMI cable for connecting Smartphone / Tablet / PC with USB-C output and DisplayPort alternative mode, to a 4K UHD TV. Supports resolutions up to 4K @ 30Hz, with 10.2Gbps bandwidth. is a simple and effective solution for the transmission of high definition digital multimedia data from mobile media to TV screens, in fact with this cable, you can watch all the videos stored in your smartphone directly on the TV, even while traveling. NOTE: Not all smartphones support video and audio transfer from USB C port, check compatibility in advance.

Max resolution	3840x2160
Typology	High Speed with Ethernet
Shielding	Aluminum sheet
HDCP	1.3
Sheath material	PVC
Packaging	Carton box



Code	Length	Definition	Band	Conductor	Connector A	Connector B	Cable diameter	AWG	Color space	Body Connectors Material
14.2851.72	2 m	4K@30Hz	10.2 Gbps	Copper	USB-C plug	Plug HDMI	4.5 mm	24	YUV 4:2:0	Plastic

DISPLAYPORT/4K@30Hz HDMI CABLE

DisplayPort to HDMI cable that is a useful accessory for video streaming or gaming, as it transmits high-definition video and audio. More specifically, the cable directly connects any DisplayPort equipped laptop or desktop computer to any monitor, projector or HDTV with HDMI input. Supports HDMI1.4, HEC, CEC, 4k@30hz, 1080p@60hz standards. NOTE The cable is not bi-directional and therefore only converts from Displayport to HDMI.

Max resolution	3840x2160 pixel
Typology	DP Version 1.2
Shielding	16x5x0.12mm AL-Mg Braid
HDCP	1.3
Sheath material	PVC
Packaging	Carton box



Code	Length	Definition	Band	Conductor	Connector A	Connector B	Cable diameter	AWG	Color space	Body Connectors Material
14.2851.60	2 m	4K@30Hz	10.2 Gbps	Copper	DP plug	Plug HDMI	4.5 mm	32	-	Plastic

DISPLAYPORT CABLE

High quality DisplayPort cable, to connect high resolution sources such as PC for graphics or Gaming to which to connect very high resolution monitors with high fcopper rates and very fast frequency response. Available with 1.2 and 1.4 standards depending on resolution requirements, the first supports up to 4K and the second reaches up to 8K. Digital audio transmission is seamless and uncompressed with channels up to 7.1.

Connector A	DP plug
Connector B	DP plug
Conductor	Copper
Shielding	16x5x0.12mm AL-Mg Braid
Color	Black
Packaging	Carton box



Code	Length	Max resolution	Band	Typology	Cable diameter	AWG	HDCP	Color space	Connectors material
14.2851.80	1.5 m	4096x2160 pixel	21.6 Gbps	DP Version 1.2	5.0 mm	32	2.2	YUV 4:4:4	Plastic
14.2851.83	3 m	4096x2160 pixel	21.6 Gbps	DP Version 1.2	5.0 mm	32	2.2	YUV 4:4:4	Plastic
14.2851.81	1.5 m	**7680x4320 pixel**	**32.4 Gbps**	**DP Version 1.4**	6.3 mm	30	2.2	YUV 4:4:4	Plastic

HDMI ADAPTERS

HDMI ADAPTER SOCKET / SOCKET

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2850.81

HDMI ADAPTER 90° FLAT PLUG/SOCKET

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2850.86

HDMI ADAPTER 90° FLAT 270° PLUG/SOCKET

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2850.88

HDMI ADAPTER 90° PLUG/SOCKET

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2850.85

HDMI ADAPTER 90° PLUG/SOCKET

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2850.93

HDMI ADAPTER 180° ROTATING PLUG/SOCKET

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2850.87

HDMI ADAPTER PLUG/PLUG

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2850.89

HDMI ADAPTER MICRO D SOCKET / PLUG

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2850.83

HDMI ADAPTER MINI-C SOCKET/PLUG

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2850.90

HDMI ADAPTER DVI-D 24+1 SOCKET/PLUG

3D ULTRA HD 4K HDMI HIGH SPEED with ETHERNET



Code 14.2730.10

DIGITAL OPTICAL AUDIO TOSLINK CABLE

Optical fiber digital audio cable with Toslink T (SPDIF) connectors. Ideal for connecting Home Theater systems to the latest generation TVs, it guarantees the highest level of audio quality; also ideal for connecting headphones to TVs.



Code	Length	Connector A	Connector B	Conductor	Audio type	Shielding	Cable diameter	Connector body	Sheath material	Contact
14.2550.07	0.5 m	Toslink plug	Toslink plug	PMMA	Digital	No	4.0 mm	Plastic	PVC	Gold
14.2550.06	1 m	Toslink plug	Toslink plug	PMMA	Digital	No	4.0 mm	Plastic	PVC	Gold
14.2550.00	1.5 m	Toslink plug	Toslink plug	PMMA	Digital	No	4.0 mm	Plastic	PVC	Gold
14.2550.04	2 m	Toslink plug	Toslink plug	PMMA	Digital	No	4.0 mm	Plastic	PVC	Gold
14.2550.02	3 m	Toslink plug	Toslink plug	PMMA	Digital	No	4.0 mm	Plastic	PVC	Gold
14.2550.05	5 m	Toslink plug	Toslink plug	PMMA	Digital	No	4.0 mm	Plastic	PVC	Gold

PREMIUM DIGITAL OPTICAL AUDIO TOSLINK CABLE

Fiber optic digital audio cable with PREMIUM quality Toslink T (SPDIF) connectors. Ideal for connecting Home Theater systems to the latest generation TVs, it guarantees the highest level of audio quality by reducing transmission latency to zero; ideal for professional connections. The metal connectors guarantee its resistance to use.



Code	Length	Connector A	Connector B	Conductor	Audio type	Shielding	Cable diameter	Connector body	Sheath material	Contact
14.2550.10	1 m	Toslink plug	Toslink plug	PMMA	Digital	No	5.0 mm	Metal	PVC	Gold
14.2550.55	3 m	Toslink plug	Toslink plug	PMMA	Digital	No	5.0 mm	Metal	PVC	Gold
14.2550.25	5 m	Toslink plug	Toslink plug	PMMA	Digital	No	5.0 mm	Metal	PVC	Gold
14.2550.15	10 m	Toslink plug	Toslink plug	PMMA	Digital	No	5.0 mm	Metal	PVC	Gold

VGA MONITOR CABLE

VGA/SVGA cables (3+9, 15 Pin connected) of the highest quality, to connect PCs to monitors equipped with VGA socket, supports resolutions up to 1920x1080 pixels. 28AWG, tinned copper conductor with copper ground wire. Double shielding with aluminum foil and braid. External diameter 8mm with PVC coating. All GBC VGA cables are equipped with double ferrite filter.

Max resolution	1920x1080 pixel
Typology	VGA
Shielding	Aluminum sheet
Sheath material	PVC
Packaging	Headpaper

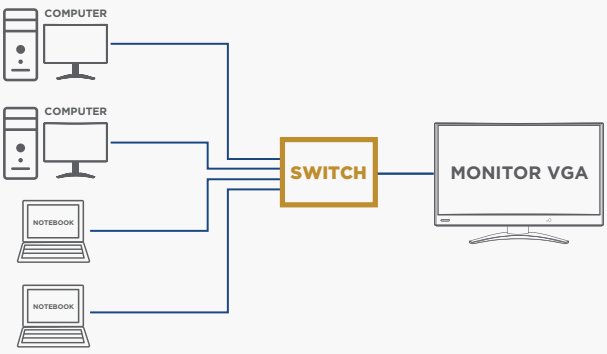


Code	Length	Definition	Conductor	Connector A	Connector B	Cable diameter	AWG	Color space	Body Connectors Material
59.6624.00	2 m	1080p	Copper	VGA 15p HD plug	VGA 15p HD plug	8.0 mm	28	YUV 4:2:0	Plastic
59.6626.05	3 m	1080p	Copper	VGA 15p HD plug	VGA 15p HD plug	8.0 mm	28	YUV 4:2:0	Plastic
59.6628.00	5 m	1080p	Copper	VGA 15p HD plug	VGA 15p HD plug	8.0 mm	28	YUV 4:2:0	Plastic
59.6630.00	10 m	1080p	Copper	VGA 15p HD plug	VGA 15p HD plug	8.0 mm	28	YUV 4:2:0	Plastic
59.6630.05	15 m	1080p	Copper	VGA 15p HD plug	VGA 15p HD plug	8.0 mm	28	YUV 4:2:0	Plastic
59.6630.10	20 m	1080p	Copper	VGA 15p HD plug	VGA 15p HD plug	8.0 mm	28	YUV 4:2:0	Plastic
59.6630.15	30 m	1080p	Copper	VGA 15p HD plug	VGA 15p HD plug	8.0 mm	28	YUV 4:2:0	Plastic
59.6630.20	50 m	1080p	Copper	VGA 15p HD plug	VGA 15p HD plug	8.0 mm	28	YUV 4:2:0	Plastic

MANUAL SWITCH VGA 4 PORTS

Manual VGA switch (with buttons) 4-way bidirectional: allows you to share the image from a PC video card on 4 monitors, or to use a single monitor to view images from 4 PCs. Maximum resolution supported 1920x1440p.

Inputs	4
Outputs	1
Max resolution	1920x1440pixel
Power supply	No
Material	Metal
Dimensions	90x120x40mm
Color	Black



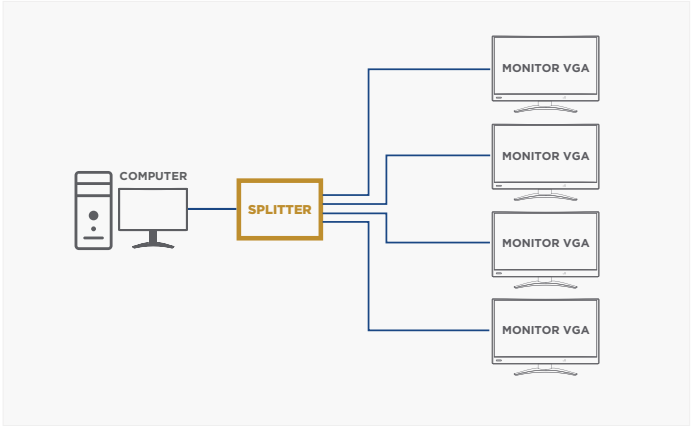


Code **59.6642.00**

SPLITTER VGA 4 PORTS 350MHZ

Displays the image from the PC video card on 4 VGA / SVGA monitors simultaneously. Ideal for exhibitions, financial institutions, fairs, laboratories, demonstrations. Supports high resolution up to 1920x1440p @72 Hz with horizontal frequency 108.4 Khz. Includes signal amplifier up to 65m output. No software required.

Inputs	1
Outputs	4
Max resolution	1920x1440pixel
Max input cable length	7m
Max output cable length	65m
Power supply	9V
Material	Metal
Dimensions	90x141x40mm
Color	Black



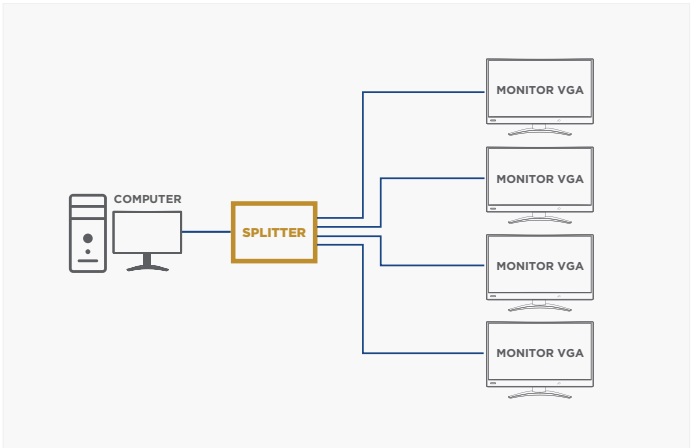


Code **59.6641.00**

SPLITTER VGA 4 PORTS 150MHZ

Displays the image from the PC video card on 4 VGA / SVGA monitors simultaneously. Ideal for exhibitions, financial institutions, fairs, laboratories, demonstrations. Supports resolutions up to 1600x1280p @70 Hz. Includes signal amplifier up to 50m in output (7 in input). No software required.

Inputs	1
Outputs	4
Max resolution	1600x1280pixel
Max input cable length	7m
Max output cable length	50m
Power supply	5V
Material	Metal
Dimensions	65x120x40mm
Color	Black





Code **59.6641.05**

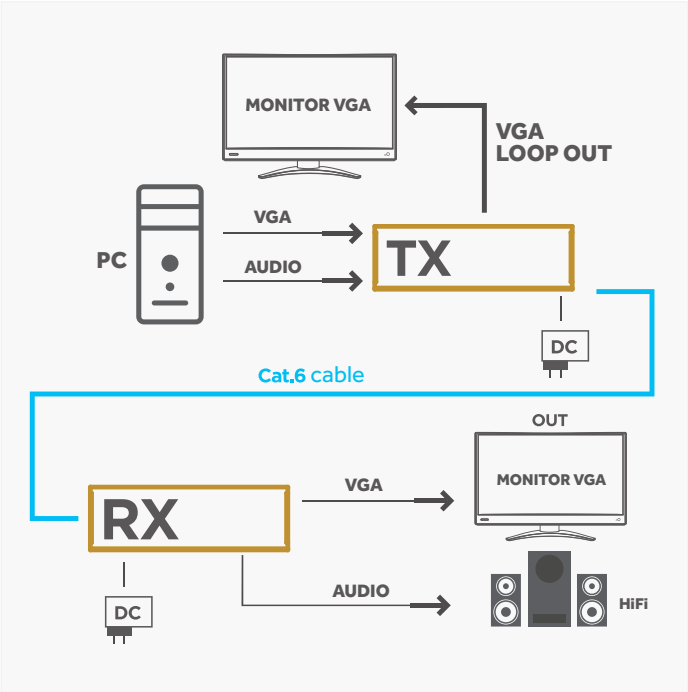
EXTENDER VGA ON ETHERNET CABLE UP TO 300M WITH AUDIO

This Extender (transmitter plus receiver kit) allows you to transmit a VGA signal over long distances (up to 300m) via a CAT 6 cable. Installation is quick and easy, the local unit connects to the source (e.g. PC or Mac); the remote unit connects to the monitor. The two units are connected via a CAT 6 network cable of the desired length. Equipped with a VGA splitter on the transmitter for connection to proximity monitors. It supports max. resolution 1920x1440p. Contrast and brightness controls. Also recommended for video surveillance systems.

DISTANCE 300m

VGA 1920x1080

AUDIO



Type	VGA
Technology	Point To Point
Max resolution	1920x1080pixel
Max distance	300m
Connection type	RJ45 Cat.6
Loop-Out	Yes
Inputs	1 x VGA
Outputs	1 x VGA
Additional functions	Audio
Power supply	5V 1A
Material	Metal
TX dimensions	95x97x28mm
RX dimensions	95x97x28mm
Color	Black
Weight	2 x 250g



Code 59.6642.05

RCA VIDEO PLUG TO RCA VIDEO PLUG CABLE

Video RCA connection cable

Conductor	CCS
Shielding	CCS
Cable diameter	5.0mm
Packaging	Hanging box



Code	Length	Definition	Conductor	Connector A	Connector B	Cable diameter	AWG	Body Connectors Material
14.1500.00	1.2 m	576p	CCS	RCA plug	RCA plug	5.0 mm	26	Plastic
14.1500.02	3 m	576p	CCS	RCA plug	RCA plug	5.0 mm	26	Plastic
14.1500.05	5 m	576p	CCS	RCA plug	RCA plug	5.0 mm	26	Plastic

3 RCA AUDIO-VIDEO CABLE TO 3 RCA AUDIO-VIDEO CABLE

RCA audio-video connection cable

Conductor	CCS
Shielding	CCS
Cable diameter	2.6x3mm
Packaging	Hanging box



Code	Length	Definition	Conductor	Connector A	Connector B	Cable diameter	AWG	Body Connectors Material
14.1512.00	1.5 m	576p	CCS	3 x RCA Plugs	3 x RCA Plugs	2.6x3 mm	28	Plastic
14.1512.20	3 m	576p	CCS	3 x RCA Plugs	3 x RCA Plugs	2.6x3 mm	28	Plastic
14.1512.30	5 m	576p	CCS	3 x RCA Plugs	3 x RCA Plugs	2.6x3 mm	28	Plastic

SCART PLUG CABLE AUDIO VIDEO

21-pin audio - video Scart connection cable

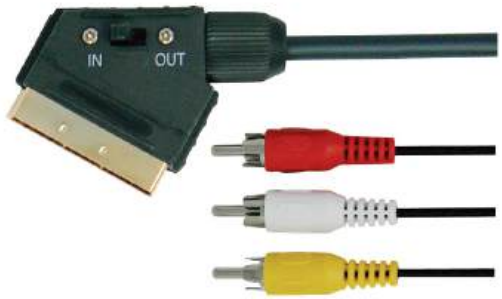
Conductor	CCS
Shielding	CCS
Cable diameter	7.0mm
Packaging	Bulk bag



Code	Length	Definition	Conductor	Connector A	Connector B	Cable diameter	AWG	Body Connectors Material
14.0205.10	1.2 m	576p	CCS	Scart plug	Scart plug	7.0 mm	23	Plastic

SCART PLUG CABLE TO 3 RCA IN-OUT AUDIO VIDEO

1.5m audio / video connection cable from 1 SCART plug with IN-OUT switch to 2 RCA audio L-R IN-OUT plugs and 1 RCA video IN-OUT plug.



Conductor	CCS
Shielding	CCS
Cable diameter	8.0mm
Packaging	Hanging box

Code	Length	Definition	Conductor	Connector A	Connector B	Cable diameter	AWG	Body Connectors Material
14.0326.10	1.5 m	576p	CCS	Scart plug	3 x RCA Plugs	8.0 mm	22	Plastic

SCART ADAPTER S-VHS PLUG / SOCKETS - 3 RCA

IN / OUT switch
1 Scart plug 21 poles
2 RCA Audio sockets (R + L)
1 RCA Video socket
1 S-VHS socket



Code **14.0336.00**

GOLD SCART ADAPTER S-VHS PLUG / SOCKETS - 3 RCA

IN / OUT switch
1 gold-plated 21-pin SCART plug
1 gold-plated 21-pin SCART socket
2 gold-plated audio RCA sockets (L+R)
1 gold-plated video RCA socket
1 S-VHS socket



Code **14.0336.10**

SCART ADAPTER PLUG/SOCKET + 3.5mm AUDIO JACK

Scart Plug Adapter - Scart 21 Poles Sockets. Stereo Audio Output with 3.5mm jack. Allows you to listen to the sound on TVs without the output jack



Code **14.0337.00**

SCART ADAPTER SOCKET/SOCKET

To connect 2 scart 21-pole cables together



Code **14.0340.00**

COAXIAL TV ANTENNA CABLE

TV antenna cable from 9.5mm Male to 9.5mm Female for connecting televisions to the TV antenna. The Male / Male adapter included allows universal use.



ADAPTERS INCLUDED

Conductor	CCS
Shielding	CCS+Aluminum
Connectors material	PVC
Sheath material	PVC
Weight	25g
Packaging	Headpaper

Code	Length	Color	Connector A	Connector B	Adapter	Cable type	Conductor	Cable diameter	Class	Impedance
58.3881.03	0.3m	Black	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω
58.3881.02	0.5m	Black	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω
58.3881.01	1.5m	Black	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω
58.3882.00	2m	Black	Plug 9,5 mm	Plug 9,5 mm	Absent	3C2V	CCS	5.0mm	A	75Ω
58.3881.41	3m	Black	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω
58.3881.05	5m	Black	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω
58.3881.10	10m	Black	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω
58.3881.20	1.5m	White	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω
58.3881.40	3m	White	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω
58.3881.25	5m	White	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω
58.3881.30	10m	White	Plug 9,5 mm	Plug 9,5 mm	plug / plug	3C2V	CCS	5.0mm	A	75Ω

COAXIAL TV ANTENNA CABLE HIGH QUALITY RG59

High quality RG59 TV antenna cable, from 9.5mm plug to 9.5mm socket for connecting televisions to the TV antenna. The plug / plug adapter included allows universal use.





ADAPTERS INCLUDED

Conductor	Copper
Shielding	Copper+Aluminum
Connectors material	PVC
Sheath material	PVC
Weight	60g
Packaging	Headpaper

Code	Length	Color	Connector A	Connector B	Adapter	Cable type	Conductor	Cable diameter	Class	Impedance
58.3881.23	1.5m	Black	Plug 9,5 mm	Plug 9,5 mm	plug / plug	RG59	Copper	6.0mm	A +	75Ω
58.3881.22	1.5m	White	Plug 9,5 mm	Plug 9,5 mm	plug / plug	RG59	Copper	6.0mm	A +	75Ω

SATELLITE ANTENNA CABLE

Cable for satellite connections, from Set-Top Box to TV with F Plug / Plug connectors.



Conductor	CCS
Shielding	CCS+Aluminum
Connectors material	PVC
Sheath material	PVC
Weight	60g
Packaging	Headpaper

Code	Length	Color	Connector A	Connector B	Adapter	Cable type	Conductor	Cable diameter	Class	Impedance
58.3883.00	1.5m	Black	Plug F	Plug F	Absent	3C2V	CCS	5.0mm	A	75Ω
58.3884.00	2.5m	Black	Plug F	Plug F	Absent	3C2V	CCS	5.0mm	A	75Ω
58.3883.05	1.5m	White	Plug F	Plug F	Absent	3C2V	CCS	5.0mm	A	75Ω
58.3884.10	2.5m	White	Plug F	Plug F	Absent	3C2V	CCS	5.0mm	A	75Ω

SATELLITE ANTENNA CABLE QUICK CONNECTION

Cable for satellite connections (from dish to decoder or to TV) with 90 ° F quick connectors.



Conductor	Copper
Shielding	CCS+Aluminum
Connectors material	PVC
Sheath material	PVC
Weight	60g
Packaging	Headpaper

Code	Length	Color	Connector A	Connector B	Adapter	Cable type	Conductor	Cable diameter	Class	Impedance
58.3883.07	2m	Black	Plug F Quick	Plug F Quick	Absent	RG59	Copper	6.0mm	A +	75Ω
58.3883.06	2m	White	Plug F Quick	Plug F Quick	Absent	RG59	Copper	6.0mm	A +	75Ω

HIGH QUALITY 24K GOLD TV ANTENNA CABLE

PREMIUM series ANTENNA

Premium TV Antenna Cable with 90° Connectors. Transmits digital UHF VHF signals such as DVB-T2, HD digital radio (FM / DAB / DAB +). 24K gold-plated connectors to provide a more reliable connection between the amplifier and the TV, Digital Terrestrial Receiver and Radio.



Conductor	Copper
Shielding	AL-MG + foglio Aluminum
Sheath material	PVC
Connectors material	Nickel Gold plated
Weight	125g
Packaging	Paperbox

Code	Length	Color	Connector A	Connector B	Adapter	Cable type	Conductor	Cable diameter	Class	Impedance
58.3882.85	1.5m	Black	Spina 9.5 mm	Plug 9.5 mm	Absent	RG6	Copper	7.4mm	A +	75Ω
58.3882.80	1.5m	White	Spina 9.5 mm	Plug 9.5 mm	Absent	RG6	Copper	7.4mm	A +	75Ω

HIGH QUALITY SATELLITE ANTENNA CABLE 24K GOLD

PREMIUM series ANTENNA

Satellite Connection Cable, Set-Top Box to TV with F Plug/Plug Connectors. 24K Gold Plated Connectors.



Conductor	Copper
Shielding	AL-MG + foglio Aluminum
Sheath material	PVC
Connectors material	Nickel Gold plated
Weight	125g
Packaging	Paperbox

Code	Length	Color	Connector A	Connector B	Adapter	Cable type	Conductor	Cable diameter	Class	Impedance
58.3884.35	1.5m	Black	Plug F	Plug F	Absent	RG6	Copper	7.4mm	A +	75Ω
58.3884.30	1.5m	White	Plug F	Plug F	Absent	RG6	Copper	7.4mm	A +	75Ω

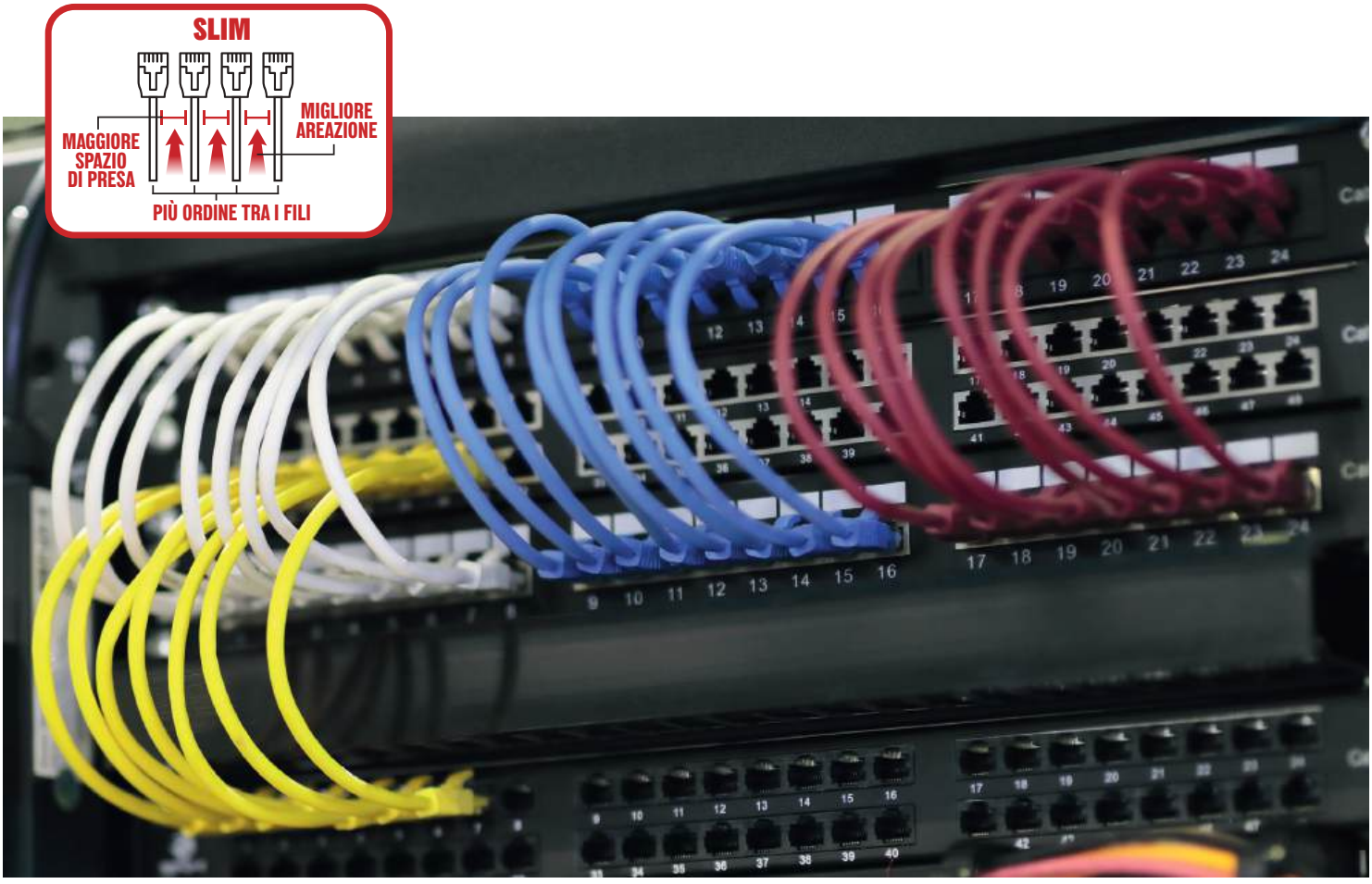
PATCH CABLE SLIM RJ45 UTP CAT.6 COPPER

RJ45 Cat.6 UTP Ethernet Cable for Laptop Router TV Box, the Slim design makes the cable very comfortable to use and fits very easily into the smallest spaces. Lightweight and easy to wrap. It rolls up nicely and is compact when traveling.

Conductor type	Flexible
AWG	30
Sheath material	LSZH
Cable design	Slim round
Standard	TIA / EIA 568B
Packaging	Headpaper



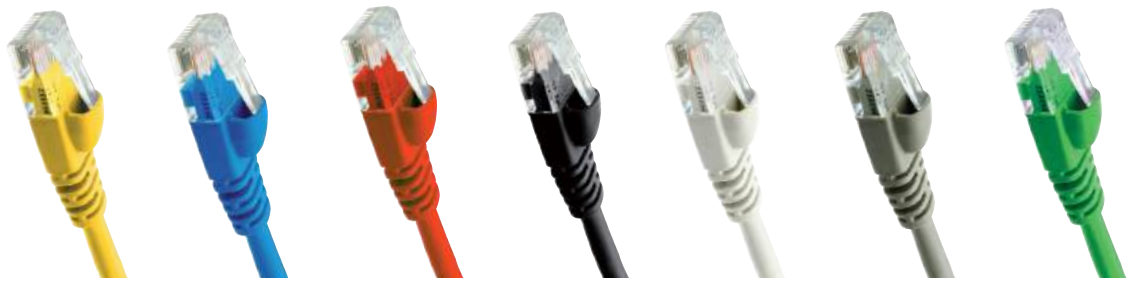
Code	Category	Cable shielding	Sheath material	Length	Cable diameter	Color	Connector A	Connector B	Max Speed	Frequency
59.6619.22	6	UTP	**LSZH**	0.5m	3.6mm	Grey	RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6619.24	6	UTP	**LSZH**	1m	3.6mm	Grey	RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6619.26	6	UTP	**LSZH**	2m	3.6mm	Grey	RJ45 plug	RJ45 plug	1.0Gbps	250MHz



PATCH CABLE RJ45 UTP CAT.5e CCA

Cat.5e Ethernet patch cable for home and office networks, Connects computers to LAN network components. UTP shielding level. RJ45 connectors with protective caps to ensure universal connectivity. 100 MHz broadband and data transmission at a maximum speed of 10/100 Mbps

Conductor type	Flexible
AWG	26
Sheath material	PVC
Cable design	Round
Standard	TIA / EIA 568B
Packaging	Headpaper



Code	Category	Cable shielding	Conductor	Length	Cable diameter	Color	Connector A	Connector B	Max Speed	Frequency
59.6616.20	5e	**UTP**	CCA	0.25m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.10	5e	**UTP**	CCA	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.11	5e	**UTP**	CCA	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.12	5e	**UTP**	CCA	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.13	5e	**UTP**	CCA	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.14	5e	**UTP**	CCA	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.15	5e	**UTP**	CCA	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.16	5e	**UTP**	CCA	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.75	5e	**UTP**	CCA	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.76	5e	**UTP**	CCA	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.77	5e	**UTP**	CCA	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.78	5e	**UTP**	CCA	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.80	5e	**UTP**	CCA	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.81	5e	**UTP**	CCA	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.90	5e	**UTP**	CCA	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.91	5e	**UTP**	CCA	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.92	5e	**UTP**	CCA	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.93	5e	**UTP**	CCA	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.94	5e	**UTP**	CCA	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6617.00	5e	**UTP**	CCA	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.96	5e	**UTP**	CCA	3m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6617.05	5e	**UTP**	CCA	3m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6617.10	5e	**UTP**	CCA	5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6617.15	5e	**UTP**	CCA	7m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6617.20	5e	**UTP**	CCA	10m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6617.25	5e	**UTP**	CCA	15m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6617.30	5e	**UTP**	CCA	20m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6617.40	5e	**UTP**	CCA	30m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz
59.6616.24	5e	FTP	CCA	0.25m	6.1mm		RJ45 plug	RJ45 plug	1.0Gbps	100MHz

PATCH CABLE RJ45 UTP CAT.6 CCA

Cat.6 Ethernet patch cable for home and office networks, Connects computers to LAN network components. UTP shielding level to avoid interference in data transmission. RJ45 connectors with protective caps to ensure universal connectivity. 250 MHz broadband and Gigabit data transmission at a maximum speed of 1Gbps.

Conductor type	Flexible
AWG	26
Conductor	CCA
Cable design	Round
Standard	TIA / EIA 568B
Packaging	Headpaper



Code	Category	Cable shielding	Sheath material	Length	Cable diameter	Color	Connector A	Connector B	Max Speed	Frequency
59.6616.22	6	UTP	PVC	0.25m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.61	6	UTP	PVC	0.25m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.62	6	UTP	PVC	0.25m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.63	6	UTP	PVC	0.25m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.64	6	UTP	PVC	0.25m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.65	6	UTP	PVC	0.25m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.81	6	UTP	PVC	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.82	6	UTP	PVC	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.83	6	UTP	PVC	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.84	6	UTP	PVC	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.85	6	UTP	PVC	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.87	6	UTP	PVC	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.95	6	UTP	PVC	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.95/B	6	UTP	PVC	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.95/BK	6	UTP	PVC	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.95/G	6	UTP	PVC	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.95/R	6	UTP	PVC	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.95/Y	6	UTP	PVC	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.00	6	UTP	PVC	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.00/B	6	UTP	PVC	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.00/BK	6	UTP	PVC	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.00/G	6	UTP	PVC	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.00/R	6	UTP	PVC	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.00/Y	6	UTP	PVC	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.05	6	UTP	PVC	3m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6620.00	6	UTP	PVC	5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6620.05	6	UTP	PVC	7m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6622.00	6	UTP	PVC	10m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6622.05	6	UTP	PVC	15m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6622.10	6	UTP	PVC	20m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6622.15	6	UTP	PVC	25m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.86	6	UTP	LSZH	0.5m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.96	6	UTP	LSZH	1m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.02	6	UTP	LSZH	2m	5.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz

PATCH CABLE RJ45 FTP CAT.6 CCA

Cat.6 Ethernet patch cable for home and office networks, Connects computers to LAN network components. FTP shielding level to avoid interference in data transmission. RJ45 connectors with protective caps to ensure universal connectivity. 250 MHz broadband and Gigabit data transmission at a maximum speed of 1Gbps.

Conductor type	Flexible
AWG	26
Conductor	CCA
Cable design	Round
Standard	TIA / EIA 568B
Packaging	Headpaper



Code	Category	Cable shielding	Sheath material	Length	Cable diameter	Color	Connector A	Connector B	Max Speed	Frequency
59.6616.26	6	FTP	**PVC**	0.25m	6.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.88	6	FTP	**PVC**	0.5m	6.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6617.98	6	FTP	**PVC**	1m	6.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.04	6	FTP	**PVC**	2m	6.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6618.08	6	FTP	**PVC**	3m	6.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6620.02	6	FTP	**PVC**	5m	6.1mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz

PATCH CABLE RJ45 UTP CAT.6 COPPER

Cat.6 Ethernet Patch Cable for Home and Office Networks, Connects computers to LAN network components. UTP shielding layer to prevent interference in data transmission. RJ45 connectors with protective cap to ensure universal connectivity. 250 MHz bandwidth and Gigabit data transmission at a maximum speed of 1Gbps.

Conductor type	Flexible
AWG	24
Conductor	Copper
Cable design	Round
Standard	TIA / EIA 568B
Packaging	Headpaper



Code	Category	Cable shielding	Sheath material	Length	Cable diameter	Color	Connector A	Connector B	Max Speed	Frequency
59.6619.00	6	UTP	**LSZH**	0.5m	5.5mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6619.02	6	UTP	**LSZH**	1m	5.5mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6619.04	6	UTP	**LSZH**	2m	5.5mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6619.06	6	UTP	**LSZH**	3m	5.5mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz
59.6619.08	6	UTP	**LSZH**	5m	5.5mm		RJ45 plug	RJ45 plug	1.0Gbps	250MHz

PATCH CABLE RJ45 S/FTP CAT.7 COPPER

Cat.7 Ethernet patch cable for ultra-fast home and office networks, Connects computers to LAN network components. S / FTP shielding level to avoid interference in data transmission. RJ45 connectors with protective caps to ensure universal connectivity. 600 MHz broadband and data transmission at the ultra maximum speed of 10Gbps.

Conductor type	Flexible
AWG	26
Conductor	Copper
Cable design	Round
Standard	TIA / EIA 568B
Packaging	Headpaper



Code	Category	Cable shielding	Sheath material	Length	Cable diameter	Color	Connector A	Connector B	Max Speed	Frequency
59.6621.02	7	S / FTP	**PVC**	1m	6.1mm		RJ45 plug	RJ45 plug	10Gbps	600MHz
59.6621.04	7	S / FTP	**PVC**	2m	6.1mm		RJ45 plug	RJ45 plug	10Gbps	600MHz
59.6621.06	7	S / FTP	**PVC**	3m	6.1mm		RJ45 plug	RJ45 plug	10Gbps	600MHz
59.6621.08	7	S / FTP	**PVC**	5m	6.1mm		RJ45 plug	RJ45 plug	10Gbps	600MHz
59.6621.10	7	S / FTP	**PVC**	7m	6.1mm		RJ45 plug	RJ45 plug	10Gbps	600MHz
59.6621.12	7	S / FTP	**PVC**	10m	6.1mm		RJ45 plug	RJ45 plug	10Gbps	600MHz
59.6621.14	7	S / FTP	**PVC**	20m	6.1mm		RJ45 plug	RJ45 plug	10Gbps	600MHz

FIBER OPTICAL PATCH CABLE SC/APC SC/APC

Fiber optic patch cable for home and office networks, connects PON systems to FTTH networks, LSZH sheath suitable for civil installations, SC / APC - SC / APC connectors with protective caps supplied. Singlemode simplex fiber ultra-fast and interference-free data transmission.

Conductor type	90/125 fiber
AWG	-
Sheath material	LSZH
Cable design	Round
Standard	-
Packaging	Paper box



Code	Category	Conductor	Length	Cable diameter	Color	Connector A	Connector B
59.6650.01	Single-mode	Fiber	1m	3.0mm	Yellow	SC / APC	SC / APC
59.6650.02	Single-mode	Fiber	2m	3.0mm	Yellow	SC / APC	SC / APC
59.6650.03	Single-mode	Fiber	3m	3.0mm	Yellow	SC / APC	SC / APC
59.6650.05	Single-mode	Fiber	5m	3.0mm	Yellow	SC / APC	SC / APC
59.6650.10	Single-mode	Fiber	10m	3.0mm	Yellow	SC / APC	SC / APC

CAT.5e UTP CCA NETWORK CABLE

Cat.5e Ethernet network cables on reels for fixed installations compliant with the European Construction Materials Regulation (CPR - EU/305/2011 and 2016/364/EU). Packed in PullBox

Standard	TIA / EIA 568B
Section	24 AWG
Conductor diameter	0.5 mm
CPR class	Eca
Impedance	100Ω
Speed	10/100Mbps





Roll box da 100m



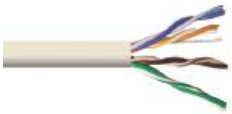
Pull box da 305m

Code	Category	Shielding	Conductor	Length	Outer diameter	Color	Sheath	Cable type	Band	Packaging
59.6623.01	5e	UTP	CCA	100 m	5.0mm	Grey	PVC	Rigid	100MHz	Roll box
59.6623.00	5e	UTP	CCA	305 m	5.0mm	Grey	PVC	Rigid	100MHz	Pull box
59.6623.05	5e	FTP	CCA	305 m	5.8mm	Grey	PVC	Rigid	100MHz	Pull box
59.6623.21	5e	UTP	CCA	100 m	5.0mm	White	LSZH	Rigid	100MHz	Roll box
59.6623.20	5e	UTP	CCA	305 m	5.0mm	White	LSZH	Rigid	100MHz	Pull box
59.6623.30	5e	FTP	CCA	305 m	5.8mm	White	LSZH	Rigid	100Mhz	Pull box

CAT.5e UTP COPPER NETWORK CABLE

Cat.5e Ethernet network cables on reels for fixed installations compliant with the European Construction Materials Regulation (CPR - EU/305/2011 and 2016/364/EU). Box packaging with easy-pull system.

Standard	TIA / EIA 568B
Section	24 AWG
Conductor diameter	0.48 mm
CPR class	Eca
Impedance	100Ω
Speed	10/100Mbps





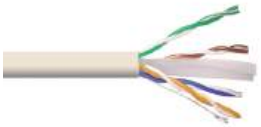
Pull box da 305m

Code	Category	Shielding	Conductor	Length	Outer diameter	Color	Sheath	Cable type	Band	Packaging
59.6623.10	5e	UTP	Copper	305 m	4.9mm	Grey	PVC	Rigid	100MHz	Pull box
59.6623.15	5e	FTP	Copper	305 m	5.5mm	Grey	PVC	Rigid	100MHz	Pull box
59.6623.25	5e	UTP	Copper	305 m	4.9mm	White	LSZH	Rigid	100MHz	Pull box
59.6623.35	5e	FTP	Copper	305 m	5.5mm	White	LSZH	Rigid	100MHz	Pull box

CAT.6 UTP CCA NETWORK CABLE

Cat.6 Ethernet network cables on reels for fixed installations compliant with the European Construction Materials Regulation (CPR - EU/305/2011 and 2016/364/EU). Box packaging with easy-pull system.

Standard	TIA / EIA 568B
Section	23 AWG
Conductor diameter	0.57 mm
CPR class	Eca
Impedance	100Ω
Speed	10/100/1000Mbps





Roll box da 100m



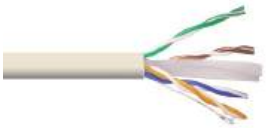
Pull box da 305m

Code	Category	Shielding	Conductor	Length	Outer diameter	Color	Sheath	Cable type	Band	Packaging
59.6623.60	6	UTP	CCA	305 m	6mm	Grey	PVC	Rigid	250MHz	Pull box
59.6623.61	6	UTP	CCA	100 m	6mm	Grey	PVC	Rigid	250MHz	Roll box
59.6623.65	6	FTP	CCA	305 m	6.8mm	Grey	PVC	Rigid	250MHz	Pull box
59.6623.80	6	UTP	CCA	305 m	6mm	White	LSZH	Rigid	250MHz	Pull box
59.6623.81	6	UTP	CCA	100 m	6mm	White	LSZH	Rigid	250MHz	Roll box

CAT.6 UTP COPPER NETWORK CABLE

Cat.6 Ethernet network cables on reels for fixed installations compliant with the European Construction Materials Regulation (CPR - EU/305/2011 and 2016/364/EU). Box packaging with easy-pull system.

Standard	TIA / EIA 568B
Section	23 AWG
Conductor diameter	0.57 mm
CPR class	Eca
Impedance	100Ω
Speed	10/100/1000Mbps





Pull box da 305m

Code	Category	Shielding	Conductor	Length	Outer diameter	Color	Sheath	Cable type	Band	Packaging
59.6623.70	6	UTP	Copper	305 m	6mm	Grey	PVC	Rigid	250MHz	Pull box
59.6623.72	6	FTP	Copper	305 m	7.2mm	Grey	PVC	Rigid	250MHz	Pull box
59.6623.85	6	UTP	Copper	305 m	6.1mm	White	LSZH	Rigid	250MHz	Pull box
59.6623.86	6	FTP	Copper	305 m	7.2mm	White	LSZH	Rigid	250MHz	Pull box

OUTDOOR NETWORK CABLE CAT.5e UTP CCA

FOR OUTDOOR

Cat.5e Ethernet network cables on reels for fixed installations compliant with the European Construction Materials Regulation (CPR - EU/305/2011 and 2016/364/EU). Box packaging with easy-pull system. Double sheath in PVC and Polyethylene for outdoor use, protected from rain and UV rays. Packaged in a wooden reel

Standard	TIA / EIA 568B
Section	24 AWG
Conductor diameter	0.5 mm
CPR class	Eca
Impedance	100Ω
Speed	10/100Mbps





Wood roll 305m

Code	Category	Shielding	Conductor	Length	Outer diameter	Color	Sheath	Cable type	Band	Packaging
59.6623.50	5e	UTP	CCA	305 m	6mm	Black	PE	Rigid	100MHz	Wood roll
59.6623.55	5e	UTP	Copper	305 m	5.8mm	Black	PE	Rigid	100MHz	Wood roll

OUTDOOR CAT.6 UTP COPPER NETWORK CABLE

FOR OUTDOOR

Cat.6 Ethernet network cables on reels for fixed installations compliant with the European Construction Materials Regulation (CPR - EU/305/2011 and 2016/364/EU). Box packaging with easy-pull system. Double sheath in PVC and Polyethylene for outdoor use, protected from rain and UV rays. Packaged in a wooden reel

Standard	TIA / EIA 568B
Section	23 AWG
Conductor diameter	0.57 mm
CPR class	Eca
Impedance	100Ω
Speed	10/100/1000Mbps





Wood roll 305m

Code	Category	Shielding	Conductor	Length	Outer diameter	Color	Sheath	Cable type	Band	Packaging
59.6623.75	6	UTP	Copper	305 m	7.1mm	Black	PE	Rigid	250MHz	Wood roll

CAT.6 UTP COPPER LSZH NETWORK CABLE

LSZH Ethernet network cable on reel for fixed installations compliant with the European Building Materials Regulation (CPR - EU/305/2011 and 2016/364/EU). Complies with the C4 CEI-UNEL 36762 regulation. Therefore it is suitable for use in the same electrical ducting in systems of schools, hospitals, stations, stadiums, discos etc... Optimized for Gigabit 10/100/1000 networks, in reality they support short distances even 10 Gigabit speeds. 250MHz bandwidth, with reduced crosstalk even over long distances and data processing more than double compared to the cat. 5e. Box packaging with easy-pull system.

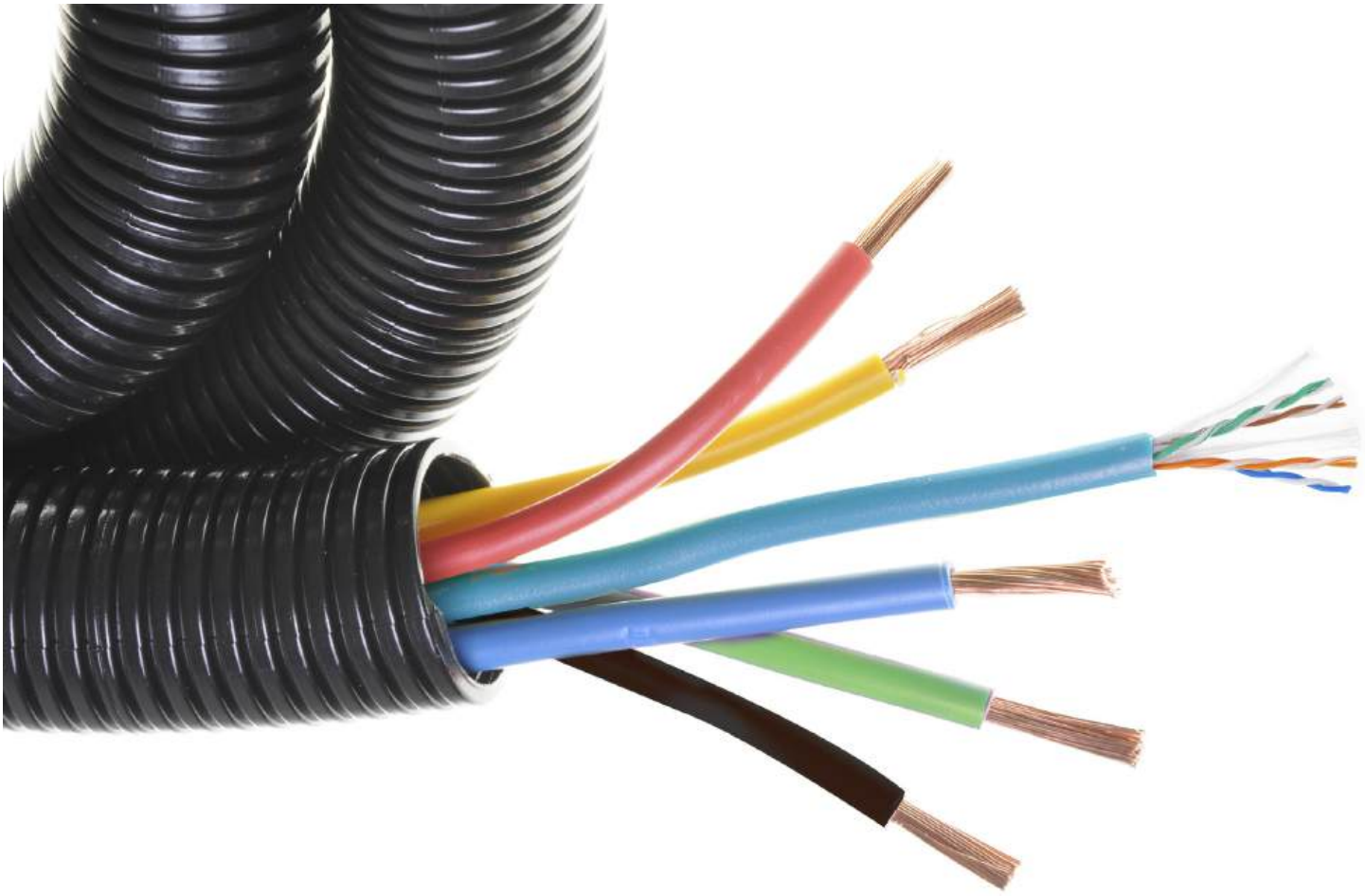
Standard	TIA / EIA 568B
Section	23 AWG
Conductor diameter	0.57 mm
CPR class	B2ca
Impedance	100Ω
Speed	10/100/1000Mbps





Pull box da 305m

Code	Category	Shielding	Conductor	Length	Outer diameter	Color	Sheath	Cable type	Band	Packaging
59.6623.84	6	UTP	Copper	305 m	6.1mm	Blue	LSZH	Rigid	250MHz	Pull box



RJ45 CAT.5e UTP 3U PLUG FIXING TO CRIMP



Code	Category	Shielding	gilding	Packaging
59.9600.16	5e	UTP	3u	Jar 100pcs
59.9600.17	5e	UTP	50u	Jar 100pcs
59.9600.18	5e	FTP	50u	Jar 100pcs

RJ45 CAT.6 UTP 50 PLUG FIXING TO CRIMP



Code	Category	Shielding	gilding	Packaging
59.9600.19	6	UTP	50u	Jar 100pcs
59.9600.20	6	FTP	50u	Jar 100pcs

RJ45 CAT.6 UTP PASS-THROUGH PLUG FIXING TO CRIMP



Code	Category	Shielding	gilding	Packaging
59.9600.21	6	UTP	50u	Jar 100pcs
59.9600.22	6	FTP	50u	Jar 100pcs

8P8C MODULAR PLUG RJ45 CAT.6 WITH INSERT FOR RIGID OR THREAD WIRES FIXING TO CRIMP



Code	Category	Shielding	gilding	Packaging
59.9600.14	6	UTP	50u	Sacchetto 100pcs

RJ45 PROTECTIVE SHEATH

60 pz



Code	Type	Color	Cable type	Material
59.9610.10	RJ45	Grey	Round	PVC
59.9610.11	RJ45	Black	Round	PVC
59.9610.12	RJ45	Red	Round	PVC
59.9610.13	RJ45	Green	Round	PVC
59.9610.14	RJ45	Yellow	Round	PVC
59.9610.15	RJ45	Blue	Round	PVC

RJ45 CAT.5e UTP TOOL-LESS PLUG FIXING TOOLLESS



Code	Category	Shielding	gilding	Packaging
59.9620.00	5e	UTP	3u	Bulk bag
59.9620.50	6	UTP	3u	Bulk bag

ADAPTER FROM RJ45 SOCKET TO RJ45 CAT6 FTP SOCKET



Code	Shielding	gilding	mounting	Packaging
67.9000.39	FTP	3u	Pin to Pin	Bulk bag

CABLE JOINT LAN TOOLLESS UTP CAT5/6/6A



Code	Category	Shielding	mounting	Packaging
59.6323.80	5/6/6a	UTP	On the cable	Bulk bag

RJ45 CAT 5e AND 6 NETWORK TESTER

This cable tester detects the correct pin configuration of different network cables by comparing the transmitting end with the corresponding receiving end. With the remote unit, you can easily test existing cables and connections even from a distance. Manual or automatic scanning possible.



Type of tested cables	RJ45 TIA568A/B (AT&T 258A) RJ-11/ RJ-12 USOC 10 Base-T Token ring Telephone
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit
Cable tracking	Analogic
Notifications	Led
Max cable length	50 m
Power supply	1 x 9V
Dead battery icon	No
Accessories supplied	Cover
Dimensions	100x105x28 mm

Code **59.6622.50**

USB BNC RJ45 NETWORK TESTER

This tester allows you to check the integrity of the cables in order to ensure correct wiring. Easy to use: just connect the ends of the cable to the 2 modules it is composed of. Thanks to the indicative LEDs, reading the results is immediate. Possibility of using it over long distances thanks to the separate modules. Compatible with the following types of connectors: RJ45, RJ11, USB, BNC.



Type of tested cables	RJ45 EIA/TIA-568A/B (AT&T258A) RJ11/12 USOC4/6/8 EtherneT 10BaseT Token Ring Telephone USB Coax BNC Phone Net Cabled system
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit Open shields Center conductor breaks
Cable tracking	Analogic
Notifications	Led
Max cable length	200 m
Power supply	1 x 9V
Dead battery icon	Yes
Accessories supplied	Cover
Dimensions	160x85x25 mm

Code **59.6622.55**

LAN/BNC CABLE TESTER (MT-7051N)

The tester supports standard RJ45, BNC, multi-port interfaces, with a practical and compact design for all your testing needs. Made of shockproof and anti-drop structure for durability in harsh environments.



Type of tested cables	RJ45 TIA568A/B (AT&T 258A) RJ-11/ RJ-12 USOC 10 Base-T Token ring Coax BNC
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit Open shields Center conductor breaks
Cable tracking	Analogic
Notifications	Led
Max cable length	300 m
Power supply	1 x 9V
Dead battery icon	No
Accessories supplied	Cover
Dimensions	102x106x28 mm

Code **49.P010.90**

TESTER FOR LAN/USB/BNC CABLES (MT-7057N)

This tester allows you to check the integrity of the cables in order to ensure correct wiring. Easy to use: just connect the ends of the cable to the 2 modules it is composed of. Thanks to the indicative LEDs, reading the results is immediate. Possibility thanks to the separate modules. Compatible with the followir RJ11, USB, BNC.



Type of tested cables	RJ45 EIA/TIA-568A/B (AT&T258A) RJ11/12 USOC4/6/8 EtherneT 10BaseT Token Ring Telephone USB Coax BNC Phone Net Cabled system
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit Open shields Center conductor breaks
Cable tracking	Analogic
Notifications	Led
Max cable length	500 m
Power supply	1 x 9V
Dead battery icon	Yes
Accessories supplied	Adapter from RJ45 to BNC Cover bag Manual
Dimensions	160x85x25 mm

Code **49.P010.65**

MINI LAN CABLE TESTER (MT-7058)

Ideal for testing installed cables or patch cables with RJ45 or RJ11 plug and BNC connectors.
With NCV function (non contact detection AC60V~240V 60Hz)

Type of tested cables	UTP and STP LAN cables Terminated in RJ-45 male connectors. (EIA/ TIA 568)RJ-11, RJ-12 cables with male connectors, 2 to 6 connectors installed. BNC cables with male connectors.
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit Open shields Center conductor breaks
Cable tracking	Analogic
Notifications	Led
Max cable length	300 m
Power supply	1 x 9V
Dead battery icon	Yes
Accessories supplied	Adapter from RJ45 to BNC Cover bag Manual
Dimensions	140x70x35 mm



Code **49.P010.70**

DIGITAL LAN CABLE TESTER WITH PROBE (MT-7076)

MT-7076 is an anti-interference line detection instrument that uses digital signal receiving and decoding technology, with higher accuracy and elimination of false positives. At the same time, it provides the following functions: analog line detection, anti-interference line detection, network cable connection test, network cable length test, PoE test, Port Flash and Switch details test, network cable connector test, etc. LCD screen.

Type of tested cables	CAT5/ CAT5 e CAT6 STP/UTP T e lephone cable
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit - POE Test Open shields Center conductor breaks
Cable tracking	Analogico/Digitale
Notifications	LCD display
Max cable length	600 - 1000 m
Power supply	1 x 3,7V
Dead battery icon	Yes
Accessories supplied	RJ11 cable 10Cm RJ45 cable 10cm Adapter RJ11 cable-RJ45 /Crocodile clips Cover bag Manual
Dimensions	125x70x32 - 198x50x28 mm



Code **49.P010.72**

NETWORK TONER & PROBE KIT (MT-7028)

MT-7028 allows you to easily locate and check the cable status and troubleshoot the wiring for continuity, short circuit, open circuit and crossover on RJ45 Cat 5, 5e, 6, 7 Lan cable (UTP/STP), RJ11/12 Cat. 3 telephone cable (2/4/6 pin) and solid/stranded normal cable via patch cord with alligator clips. Ideal for all fields of installation and maintenance.



Type of tested cables	UTP and STP LAN cables Terminated in RJ-45 male connectors. (EIA/ TIA 568)RJ-11, RJ-12 cables with male connectors, 2 to 6 connectors installed.
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit Open shields Center conductor breaks
Cable tracking	Analogic
Notifications	Led
Max cable length	300 m
Power supply	1 x 9V
Dead battery icon	Yes
Accessories supplied	RJ11 cable 10Cm RJ45 cable 10cm Adapter RJ11 cable-RJ45 /Crocodile clips Earphones Cover bag Manual
Dimensions	138x80x35 - 203x50x32 mm

Code **49.P010.35**

LAN CABLE TESTER WITH TONE GENERATOR (MT-7029)

Trace cable easily and quickly. Easily identify telephone line polarity and detect status such as broken lines, off-hook condition or incoming call ringing. PoE switches and STP cable tracing up to 3km. Ideal for tracing active Ethernet cables and STP cables and determining network continuity. Cable mapping and status indication up to 300m. Fast/slow scan function. Displays pin-to-pin cable mapping result. Displays cable status to troubleshoot cabling issues.



Type of tested cables	UTP and STP LAN cables Terminated in RJ-45 male connectors. (EIA/ TIA 568)RJ-11, RJ-12 cables with male connectors, 2 to 6 connectors installed.
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit - POE Test Open shields Center conductor breaks
Cable tracking	Analogic
Notifications	Led
Max cable length	300 m
Power supply	1 x 9V
Dead battery icon	Yes
Accessories supplied	RJ11 cable 10Cm RJ45 cable 10cm Adapter RJ11 cable-RJ45 /Crocodile clips Earphones Cover bag Manual
Dimensions	138x80x35 - 203x50x32 mm

Code **49.P010.40**

TESTER FOR POE AND LAN CABLES (MT-7063)

Easily test Ethernet network for Power over Ethernet existence
Quickly detect the type of power equipment (endspan or midspan)
Check RJ11/RJ12/RJ45 pin-to-pin wire map
Automatically perform all tests and checks for wire pairs such as continuity, breaks, short circuits.

Type of tested cables	UTP and STP LAN cables Terminated in RJ-45 male connectors. (EIA/ TIA 568)RJ-11, RJ-12 cables with male connectors, 2 to 6 connectors installed.
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit - POE Test Open shields Center conductor breaks
Cable tracking	Analogic
Notifications	Led
Max cable length	300 m
Power supply	1 x 9V
Dead battery icon	No
Accessories supplied	Carrying bag
Dimensions	123x66x35 mm



Code **49.P010.55**

LAN CABLE LENGTH ANALYZER WITH PROBE (MT-7071K)

MT-7071K includes 8 + 1 remote units, measures cable length up to 1200M, locates and verifies cable status to solve any wiring problems. Ideal for all fields of installation and maintenance of telecom, networking, datacom, audio / video, cable TV and all-weather cabling, etc.

Type of tested cables	RJ45 LAN cable Cat 5, 5e, 6, 7 (UTP/STP), RJ11/12 Cat 3 telephone cable (2/4/6 pin), coaxial cable and normal solid/stranded cable with alligator clips, patch cable
Test	Cable continuity Shorted, open, and crossed wire pairs Short circuit Open shields Center conductor breaks
Cable tracking	Analogic
Notifications	LCD display
Max cable length	600 - 1200 m
Power supply	1 x 9V
Dead battery icon	Yes
Accessories supplied	RJ11 cable 10Cm RJ45 cable 10cm Adapter RJ11 cable-RJ45 /Crocodile clips Earphones Cover bag Manual
Dimensions	138x80x35 - 203x50x32 mm



Code **49.P010.30**

USB 2.0 CABLE A / PLUG A



Connector A	USB PLUG A
Connector B	USB PLUG A
diameter	4 mm
Packaging	Headpaper

Code	Length	USB version	Color
59.6610.00	1.5 m	2.0	White

USB 2.0 CABLE PLUG A / PLUG B



Connector A	USB PLUG A
Connector B	USB PLUG B
diameter	4 mm
Packaging	Headpaper

Code	Length	USB version	Color
59.6612.05	2 m	2.0	Black
59.6611.95	1 m	2.0	White
59.6612.00	2 m	2.0	White
59.6614.00	3 m	2.0	White
59.6614.05	5 m	2.0	White
59.6614.10	10 m	2.0	White

CABLE USB 2.0 PLUG A / PLUG MINI B 5P



Connector A	USB PLUG A
Connector B	USB PLUG MINI B
diameter	4 mm
Packaging	Headpaper

Code	Length	USB version	Color
59.6614.23	1 m	2.0	White
59.6614.25	2 m	2.0	White

USB 2.0 CABLE A / MICRO B PLUG 90 °



Connector A	USB PLUG A
Connector B	USB PLUG MICRO B 90°
diameter	4 mm
Packaging	Headpaper

Code	Length	USB version	Color
59.6614.88	1.5 m	2.0	White

USB 2.0 CABLE EXTENSION A / PLUG SOCKET A



Connector A	USB PLUG A
Connector B	Plug USB A
diameter	4 mm
Packaging	Headpaper

Code	Length	USB version	Color
59.6615.90	0.5 m	2.0	White
59.6616.00	2 m	2.0	White
59.6616.03	3 m	2.0	White
59.6616.05	5 m	2.0	White

USB 3.0 CABLE A / PLUG A



Connector A	USB PLUG A
Connector B	USB PLUG A
diameter	4 mm
Packaging	Headpaper

Code	Length	USB version	Color
59.6615.00	1.5 m	3.0	Black

LIGHTNING TO USB CABLE FOR CHARGING



Connector A	USB 2.0
Connector B	Lightning
Max Current	2 A
Conductor	Cu - Sn
Sheath	TPE
Outer diameter	3.5 Ø
Packaging	hanging box

Code	Length	Functions	Color
59.1803.04	0.3 m	Charge	White
59.1803.00	1 m	Charge	White
59.1803.02	2 m	Charge	White
59.1803.03	3 m	Charge	White

LIGHTNING TO USB CABLE FOR CHARGING



Connector A	Lightning
Connector B	USB 2.0
Max Current	2 A
Conductor	Cu - Sn
Sheath	TPE
Outer diameter	3.5 Ø
Packaging	hanging box

Code	Length	Functions	Color
59.1803.00/BK	1 m	Charge	Black
59.1803.02/BK	2 m	Charge	Black

USB-C TO USB CABLE FOR CHARGING



Connector A	USB 2.0
Connector B	USB Type-C
Max Current	2 A
Conductor	Cu - Sn
Sheath	TPE
Outer diameter	3.5 Ø
Packaging	hanging box

Code	Length	Functions	Color
59.1803.24	0.3 m	Charge	White
59.1803.20	1 m	Charge	White
59.1803.22	2 m	Charge	White
59.1803.23	3 m	Charge	White

USB-C TO USB CABLE FOR SMARTPHONE, TABLET CHARGING



Connector A	USB Type-C
Connector B	USB 2.0
Max Current	2 A
Conductor	Cu - Sn
Sheath	TPE
Outer diameter	3.5 Ø
Packaging	hanging box

Code	Length	Functions	Color
59.1803.20/BK	1 m	Charge	Black
59.1803.22/BK	2 m	Charge	Black

USB-C CABLE FOR FAST CHARGING



Connector A	USB Type-C
Connector B	USB Type-C
Max Current	3 A
Conductor	Cu - Sn
Sheath	TPE
Outer diameter	3.8 Ø
Packaging	hanging box

Code	Length	Functions	Color
59.1803.25	1 m	Fast Charge	White
59.1803.26	2 m	Fast Charge	White
59.1803.27	3 m	Fast Charge	White

USB-C CABLE FOR FAST CHARGING



Connector A	USB Type-C
Connector B	USB Type-C
Max Current	3 A
Conductor	Cu - Sn
Sheath	TPE
Outer diameter	3.8 Ø
Packaging	hanging box

Code	Length	Functions	Color
59.1803.25/BK	2 m	Fast Charge	Black

LIGHTNING TO USB-C CABLE FOR FAST CHARGING



Connector A	USB Type-C
Connector B	Lightning
Max Current	3 A
Conductor	Cu - Sn
Sheath	TPE
Outer diameter	3.5 Ø
Packaging	hanging box

Code	Length	Functions	Color
59.1803.05	1 m	Fast Charge	White
59.1803.06	2 m	Fast Charge	White
59.1803.07	3 m	Fast Charge	White

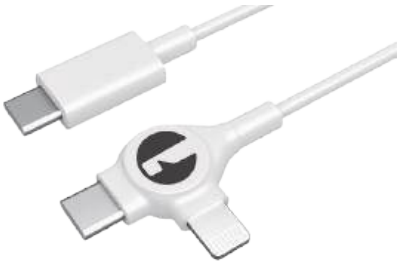
USB A / MICRO USB CABLE



Connector A	USB 2.0
Connector B	Micro USB
Max Current	2 A
Conductor	Cu - Sn
Sheath	TPE
Outer diameter	3.5 Ø
Packaging	hanging box

Code	Length	Functions	Color
59.1803.10	1 m	Charge	White
59.1803.12	1.8 m	Charge	White

CABLE TYPE-C/LIGHTNING TO TYPE-C FOR FAST CHARGING



2in1 cable from "Type-C" connector to Type-C and Lightning allows charging of both Apple and Android devices

Code	Length	Connector A	Connector B	Functions	Max Current	Conductor	Sheath	Color	Packaging
59.1803.30	1 m	USB Type-C	Lightning + Type-C	Fast Charge	3 A	Cu - Sn	TPE	White	hanging box
59.1803.32	2 m	USB Type-C	Lightning + Type-C	Fast Charge	3 A	Cu - Sn	TPE	White	hanging box

CHARGING ADAPTERS SET

Multi USB Adapter Set: Comes with USB-C retractable data cable and USB/Micro/Lightning adapters, Card eject needle/card slot.



Code **59.1803.40**

USB ADAPTERS AND EXTENSIONS

USB TYPE-C ADAPTERS



Code	59.6615.44
Connector A	Type-C socket
Connector B	Plug A
Standard	USB 2.0



Code	59.6615.45
Connector A	Micro Plug
Connector B	Type-C plug
Standard	USB 2.0



Code	59.6615.46
Connector A	Type-C socket
Connector B	Spina Micro
Standard	USB 2.0



Code	59.6615.47
Connector A	Plug A
Connector B	Type-C plug
Standard	USB 3.0

USB 3.0 ADAPTERS



Code	59.6602.00
Connector A	Plug A
Connector B	Plug B
Standard	USB 3.0



Code	59.6602.01
Connector A	Plug A
Connector B	Spina Micro
Standard	USB 3.0



Code	59.6602.02
Connector A	Plug A
Connector B	Plug B
Standard	USB 3.0



Code	59.6602.03
Connector A	Plug B
Connector B	Spina Micro
Standard	USB 3.0

USB 2.0 ADAPTERS



Code	59.6603.00
Connector A	Plug A
Connector B	Plug A
Standard	USB 2.0



Code	59.6603.05
Connector A	Plug A
Connector B	Plug A
Standard	USB 2.0



Code	59.6603.10
Connector A	Micro Plug
Connector B	Plug Mini
Standard	USB 2.0



Code	59.6614.75
Connector A	Plug A
Connector B	Plug A
Standard	USB 2.0

Extensions Plug-USB PLUG 2.0



Code	59.6616.07
Connector A	Plug A
Connector B	Plug A 90° sinistra
Standard	USB 2.0
Cable diameter	4 mm
Cable length	15 cm



Code	59.6616.08
Connector A	Plug A
Connector B	Plug A 90° destra
Standard	USB 2.0
Cable diameter	4 mm
Cable length	15 cm

USB / SERIAL ADAPTER

Connector A	USB PLUG A
Connector B	Spina RS-232
Adapter	No



Code **59.7900.29**

USB / SERIAL ADAPTER

Connector A	USB PLUG A
Connector B	Spina RS-232
Adapter	9/25pin



Code **59.7900.28**

USB TYPE-C TO RS232 ADAPTER

Connector A	USB PLUG Type-C
Connector B	Spina RS-232
USB speed	5Gbs
Velocità RS232	460.8 Kbps
Cable length	15cm
Dimensions	78X26 mm



Code **59.7900.01**

ADAPTER FROM USB 2.0 TO LAN ETHERNET

Output interface	USB 2.0
Input interface	RJ45
Ethernet speed	10/100 Gigabit
Dimensions	70x15 mm
Weight	25 g



Code **59.7900.17**

USB 3.0 TO ETHERNET GIGABIT LAN ADAPTER

Output interface	USB 3.0
Input interface	RJ45
Ethernet speed	10/100/1000 Gigabit
Cable length	17 cm
Dimensions	83x31 mm



Code **59.7900.85**

USB TYPE-C TO Rj45 10/100 ADAPTER

Output interface	USB Type-C
Input interface	RJ45
Ethernet speed	10/100 Gigabit
Cable length	15 cm
Dimensions	80x30 mm



Code **59.7900.90**

USB 2.0 EXTENSION WITH SIGNAL AMPLIFIER 5M

Connector A	USB PLUG A
Connector B	Plug USB A
Length	5 m



Code **59.7900.27**

USB 2.0 EXTENSION CABLE WITH SIGNAL AMPLIFIER 15M

Connector A	USB PLUG A
Connector B	Plug USB A
Length	15 m



Code **59.7900.33**

USB 2.0 EXTENDER ON ETHERNET CABLE 50M

Connector A	USB
Connector B	RJ45 socket
Lunghezza max cavo lan	50 m



Code **59.7900.70**

USB HUB, CONVERTERS & CONTROLLERS

4-PORT USB-A 2.0 HUB

Connector	USB-A
Port number	4
Port type	USB-A 2.0
USB speed	480Mbps
Power supply	5.0V via USB
Cable length	15 cm
Dimensions	70x35x10 mm



Code **59.8252.00**

POWERED 4-PORT USB-A 2.0 HUB

Connector	USB-A
Port number	4
Port type	USB-A 2.0
USB speed	480Mbps
Power supply	5.0V via power supply (included)
Cable length	15 cm
Dimensions	140x27x22 mm



Code **59.8252.10**

4-PORT USB-A 3.0 HUB

Connector	USB-A
Port number	4
Port type	USB-A 3.0
USB speed	5Gbps
Power supply	5.0V via USB
Cable length	15 cm
Dimensions	60x40x10 mm



Code **59.8252.30**

POWERED 4-PORT USB-A 3.0 HUB

Connector	USB-A
Port number	4
Port type	USB-A 3.0
USB speed	5Gbps
Power supply	5.0V via power supply (included)
Cable length	15 cm
Dimensions	75x40x10 mm



Code **59.8252.35**

4-PORT USB-A 3.0 TYPE-C HUB

Connector	Type-C
Port number	4
Port type	USB-A 3.0
USB speed	5Gbps
Power supply	5.0V da USB
Cable length	15 cm
Dimensions	60x40x8 mm



Code **59.8252.50**

3-PORT USB-A 3.0 TYPE-C + PD HUB

Connector	Type-C
Port number	4
Port type	3xUSB-A 3.0 + 1xPD (60W)
USB speed	5Gbps
Power supply	5.0V da USB
Cable length	15 cm
Dimensions	75x36x10 mm



Code **59.8252.55**

USB-C / LAN CONVERTER USB 3.0 HUB 2P + HDMI + CARD READER + PD

Connector	USB Type-C
Port number	8
Port type	1xPD (60W), 3xUSB-A 3.0, 1xHDMI 4K@30Hz, 1xRJ45 (Gigabit),
USB speed	5Gbps
Power supply	5.0V da USB
Cable length	15 cm
Dimensions	105x47x10 mm



Code **59.7902.00**

USB C 3.1 / HDMI CONVERTER

Connector	USB Type-C
Port number	1
Port type	HDMI
USB speed	5Gbps
Power supply	5.0V da USB
Cable length	16 cm
Dimensions	34x42x20mm



Code **59.7901.00**

USB 3.1 C GEN 1 / HDMI CONVERTER WITH USB C AND A PORTS

Connector	USB Type-C
Port number	3
Port type	1xUSB-A 3.1, 1xHDMI 4K@30Hz, 1xUSB-C 3.1 PD 60W
USB speed	5Gbps
Power supply	5.0V da USB
Cable length	15 cm
Dimensions	41.5x37x14.5 mm



Code **59.7901.10**

USB 3.0 C / LAN GIGABIT CONVERTER USB 3.0 HUB 3 PORTS

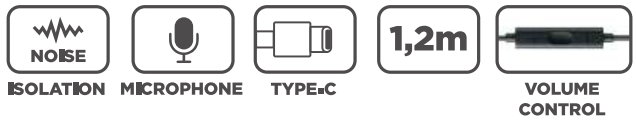
Connector	USB Type-C
Port number	4
Port type	3xUSB-A 3.0, 1xRJ45 (Gigabit)
USB speed	5Gbps
Power supply	5.0V da USB
Cable length	15 cm
Dimensions	105x30x15 mm



Code **59.7901.20**

EARPHONE WITH MIC FOR SMARTPHONE

Stereo earphone with microphone with **Type-C** plug for Smartphone and iPhone. Controls: remote, call and music. Noise Isolation function.





Code **59.1804.10**



Code **59.1804.10/BK**

Stereo earphone with microphone with **4 pins 3,5mm plug** fro Smartphone and iPhone. Controls: remote, call and music. Noise Isolation function.





Code **59.1804.00**

TYPE-C PLUG/ST. 3.5MM JACK SOCKET ADAPTER + TYPE-C SOCKET

This USB Type C adapter allows you to charge your device and listen to music at the same time. Thanks to the USB-C port and the 3.5 mm jack, it allows you to connect a charging cable and headphones. Compact, it is easy to carry.



Code **59.1809.01**

USB AUDIO CARD 5.1

Type	USB Sound Card
Connector	USB-A
No. Connectors	2
Connector type	2x3.5mm stereo for headphones and microphone
Effects	Virtual 3D and 5.1
Power supply	5.0V da USB
Dimensions	52x12x23mm



Code **59.7900.31**

AUDIO USB CONTROLLER 8.1 WITH MIC IN AND HEADPHONES OUT

Type	Controller Audio USB
Connector	USB-A
No. Connectors	2
Connector type	2x3.5mm stereo for headphones and microphone
Effects	8.1 Dynamic sound; multiple controls
Power supply	5.0V da USB
Dimensions	60x20x11mm



Code **59.7900.34**



19” WALL RACK CABINET FOR DVR

19” steel wall cabinet for DVR/NVR in security and video surveillance systems. Thanks to the robustness of the materials, the safety lock and the predisposition for the installation of a magnetic micro contact, and the special tilting drawer, it guarantees the maximum safety in a very compact size. Double housing for 120mm fans.

Format	19”
Structure	steel
Static load	60kg
Color	Black





Code	Unit	Dimensions (WxDxH)	Port
59.6322.40	-	600x750x150 mm	steel

19” WALL MOUNTED RACK CABINET 6 UNITS

Modular wall mounted cabinet- Widely used in PC netwrok systems, university and education equipments, broadcasting and communication system etc.

- Elegant design, precise size
- Convenient wall installation design
- Cable entry on the top and bottom can be closed
- Conveniently detachable side doors, front and back door, to operate all-round, observe multidirectional
- Top fan additional
- The door can be opened from either side (no tools required)

Format	19”
Structure	steel
Static load	60kg
Color	Black



EASY MOUNT

Code	Unit	Dimensions (WxDxH)	Port
59.6322.00	6	600x450x370 mm	Glass
59.6322.05	9	600x450x500 mm	Glass
59.6322.10	12	600x450x635 mm	Glass
59.6322.15	15	600x450x770 mm	Glass

19” WALL MOUNT NETWORK RACK

Modular wall mounted cabinet- Widely used in PC netwrok systems, university and education equipments, broadcasting and communication system etc.

- Elegant design, precise size
- Convenient wall installation design
- Cable entry on the top and bottom can be closed
- Conveniently detachable side doors, front and back door, to operate all-round, observe multidirectional
- Top fan additional
- The door can be opened from either side (no tools required)

Format	19”
Structure	steel
Static load	60kg
Color	Black



EASY MOUNT

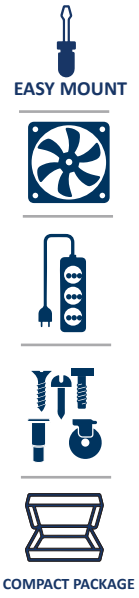
Code	Unit	Dimensions (WxDxH)	Port
59.6322.20	6	600x600x370 mm	Glass
59.6322.25	9	600x600x500 mm	Glass
59.6322.30	12	600x600x635 mm	Glass
59.6322.35	15	600x600x770 mm	Glass

19” NETWORK RACK SERVER CABINET WITH GLASS DOOR 60cm

High performance rack cabinet with cold rolled steel fcopper and tempered glass front door. it can be applied in financial, security, data center, machine room; especially designed for servers.
- Elegant appearance, new rack design for servers with good compatibility and perfect ventilation
- Convenient detachable side doors, front and back door, to operate all-round
- Fans plate
- Wheel and supporting feet can be installed at the same time
- Earthing screw
- Flat Pack

Format	19”
Structure	steel
Static load	800kg
Color	Black





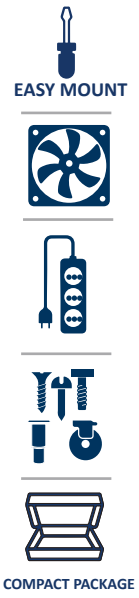
Code	Unit	Dimensions (WxDxH)	Port
59.6322.50	22	600x600x1166 mm	Glass
59.6322.55	27	600x600x1388 mm	Glass
59.6322.60	32	600x600x1610 mm	Glass
59.6322.65	37	600x600x1833 mm	Glass

19” NETWORK RACK SERVER CABINET WITH GLASS DOOR 80cm

High performance rack cabinet with cold rolled steel fcopper and front door. it can be applied in financial, security, data center, machine room; especially designed for servers.
- Elegant appearance, new rack design for servers with good compatibility and perfect ventilation
- Convenient detachable side doors, front and back door, to operate all-round
- Fans plate
- Wheel and supporting feet can be installed at the same time
- Earthing screw
- Flat Pack

Format	19”
Structure	steel
Static load	800kg
Color	Black





Code	Unit	Dimensions (WxDxH)	Port
59.6322.90	42	600x800x2055 mm	Glass
59.6322.95	42	800x800x2055 mm	Glass

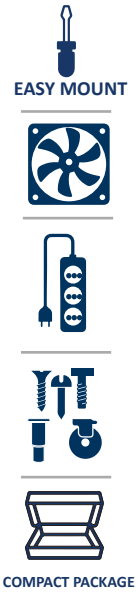
SERVER CABINET 19” NETWORK RACK STEEL DOOR 60cm

High performance rack cabinet with cold rolled steel fcopper and front door. it can be applied in financial, security, data center, machine room; especially designed for servers.

- Elegant appearance, new rack design for servers with good compatibility and perfect ventilation
- Convenient detachable side doors, front and back door, to operate all-round
- Fans plate
- Wheel and supporting feet can be installed at the same time
- Earthing screw
- Flat Pack

Format	19”
Structure	steel
Static load	800kg
Color	Black





Code	Unit	Dimensions (WxDxH)	Port
59.6322.70	22	600x600x1166 mm	steel
59.6322.75	27	600x600x1388 mm	steel
59.6322.80	32	600x600x1610 mm	steel
59.6322.85	37	600x600x1833 mm	steel

19” 1U BRUSH PANEL



Code	Unit	Material
59.6323.05	1	steel

19” 1U PLASTIC CABLE GUIDE PANEL WITH 4 RINGS



Code	Unit	Material
59.6323.10	1	Metal

19” 1U METAL CABLE MANAGEMENT



Code	Unit	Material
59.6323.15	1	Metal

EMPTY PATCH PANEL 19” 1U 24 CAT. 6A SOCKETS



Code	Unit	Material
59.6323.30	1	steel

FIXED SHELF 1 UNIT FOR 30CM RACK CABINETS



Code	Dimensions	Material
59.6323.20	445x300 mm	SPCC (steel)
59.6323.25	445x400 mm	SPCC (steel)
59.6323.26	445x600 mm	SPCC (steel)
59.6323.27	445x800 mm	SPCC (steel)

1U EXTRACTABLE SHELF FOR RACK CABINETS



Code	Dimensions	Material
59.6323.28	445x600 mm	SPCC (steel)
59.6323.29	445x800 mm	SPCC (steel)

SCREW KIT FOR RACK PACK OF 20 PIECES



Code	Number of pieces	Material
59.6323.00	20	Stainless steel

RACK COUPLERS / SOCKETS

RJ45 KEYSTONE TOOLESS COUPLER CAT. 6



Code	Connector
59.6323.40	RJ45 socket

SOCKET RJ45 KEYSTONE F/F



Code	Connector
59.6323.42	RJ45 socket

RJ45 KEYSTONE CAT6 UTP SOCKET



Code	Connector
59.6323.45	pressure

RJ45 KEYSTONE CAT6 UTP SOCKET



Code	Connector
59.6323.46	pressure

RJ45 KEYSTONE TOOLESS SOCKET CAT. 6A STP



Code	Connector
59.6323.50	pressure

RJ45 KEYSTONE CAT6 UTP SOCKET



Code	Connector
59.6323.52	pressure

RJ45 KEYSTONE CAT6A UTP SOCKET



Code	Connector
59.6323.54	pressure

RJ45 KEYSTONE CAT6 FTP SOCKET



Code	Connector
59.6323.56	pressure

SOCKET USB-A KEYSTONE F/F



Code	Connector
59.6323.60	Plug USB-A

SOCKET USB-C KEYSTONE F/F



Code	Connector
59.6323.62	Plug USB-C

SOCKET SAT F KEYSTONE F/F



Code	Connector
59.6323.64	F socket

SOCKET HDMI KEYSTONE F/F



Code	Connector
59.6323.66	Plug HDMI

FIBER SOCKET SC KEYSTONE F/F



Code	Connector
59.6323.68	Plug SC

FIBER SOCKET ST KEYSTONE F/F



Code	Connector
59.6323.70	Plug ST

PHONE SOCKET RJ11 KEYSTONE



Code	Connector
59.6323.72	pressure

PHONE SOCKET RJ11 KEYSTONE F/F



Code	Connector
59.6323.74	Plug RJ11

MULTI SPECTRUM 10BIT BIG



PROFESSIONAL INSTRUMENT TAB 10BIT

for terrestrial, satellite, ethernet, optic fiber and surveillance cameras.



- Pointing of Terrestrial and Satellite Antennas
- DVB-T/T2, DVB-S/S2 e DVB-C
- H.265-HEVC 10bit, dCSS, SCR Unicable and Real-time Spectrum
- AHD camera check and RJ45 LAN and WiFi network testing
- CBER, VBER, ME R and C/N
- Video Resolution 2160p,1090p,10801,720p,576p and 576I
- 21x13 x 4,8 cm

COD. JL43985



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