



ARTIKEL	BEZEICHNUNG	UVP (CHF)	Info
Presentation Switcher / Matrix			
VEO-SWM44	<p>VEO-SWM44 is a compact 4K presentation switcher that includes 2 HDMI 2.0, a USB-C and wireless input selection via VEOCast to a single HDMI 2.0 output, supporting resolutions up to 4K/60Hz 4:4:4 HDR10 and Dolby Vision. An integrated audio de-embedder provides stereo analogue balanced outputs on Euroblock connectors. VEO-SWM44 includes 2 USB 3.0 type B and 2 USB 3.0 type A in order to support soft codec applications and external devices like webcam and KVM kits. Input selection is available via Auto-switching function, front panel buttons or RS-232. Display control via front panel buttons through CEC or RS-232. Smart EDID management and HDCP 2.2 support.</p>	1'390.00	NEU
VEO-MXH44	<p>Ecler VEO-MXH44 is a 4x4 HDMI Matrix for high dynamic range (HDR) formats. It is HDCP 2.2 and 1.4 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. VEO-MXH44 includes analogue audio de-embedding feature and EDID management. The HDMI selection can be manual via frontal panel, or remote via serial commands, TCP/IP, and IR. The integrated web GUI allows to configure and control the unit in a very user friendly way.</p>	930.00	↓
VEO-SWM45	<p>VEO-SWM45 is a compact 4K presentation switcher and scaler that supports 3 HDMI 2.0 ports, VGA and a DisplayPort 1.2a sources with HDMI and HDBaseT outputs. An integrated audio matrix allows to embed 5 unbalanced stereo signals and route them independently to the output. Featuring a microphone/line input, with adjustable ducker and selectable phantom power, audio signals can be mixed with the source audio and sent to the amplifier through the line-level output. With simple, flexible, integration-friendly control options (including front panel, built in Web UI, contact closure panels, RS-232, telnet and IR remote).</p>	1'750.00	✓
Wall- / Desk-Panel (HDBaseT Transmitter)			
VEO-XWT44E	<p>VEO-XWT44E is a HDBaseT transmitter in European 2-gang wallplate format. It allows to extend one 4K video signal up to 40m over a single Cat 5e/6 cable or a FullHD signal up to 70m when connected to VEO-XRT44. It supports real 4K video signals at 60Hz with 4:4:4 YUV chroma subsampling and HDR 10 with a maximum bandwidth of 18Gbps. With bidirectional PoC feature, the transmitter can be powered by the receiver and vice versa. VEO-XWT44E includes 2 HDMI 2.0 Inputs and one USB-C Input selectable via front panel button, automatic switching feature or RS-232. It allows extending IR and a bidirectional RS-232 signal along with the video signal. A second front panel button can be used to switch ON/OFF a display via CEC or it can be alternatively programmed by IR learning or RS-232 to send two RS-232 commands, offering a simple and versatile control option.</p>	1'090.00	NEU
Video Over IP			
VEO-XTI2L	<p>VEO-XTI2L and VEO-XRI2L are low latency 4K HDMI extenders over IP. Suitable both for creation of AVoverIP matrixes in multipoint-to-multipoint configurations and for point-to-point extensions up to 120m via single Cat.5e/6 cable. They also provide optional fiber optic connection for extension of 4K signals up to 2Km. This over IP solution is widely suitable for all the applications that require low latency video extension such as real time application or KVM. Along with the HDMI signal, bidirectional RS-232, USB and large spectrum IR signals can be distributed over the network for a flexible remote control of sources, displays and third party devices. Additional features like analog and digital audio embedding and de-embedding, and videowall option make this product a very versatile solution for many applications. An intuitive user panel with LEDs display allows to select the stream channel just out of the box, without the need of connecting a PC. The extenders can be power supplied both via PoE or via the included external PSU. Web browser interface, PC tools and third party control protocol are available for advanced settings and advanced control.</p>	990.00	↑
VEO-XRI2L	<p>VEO-XTI2L and VEO-XRI2L are low latency 4K HDMI extenders over IP. Suitable both for creation of AVoverIP matrixes in multipoint-to-multipoint configurations and for point-to-point extensions up to 120m via single Cat.5e/6 cable. They also provide optional fiber optic connection for extension of 4K signals up to 2Km. This over IP solution is widely suitable for all the applications that require low latency video extension such as real time application or KVM. Along with the HDMI signal, bidirectional RS-232, USB and large spectrum IR signals can be distributed over the network for a flexible remote control of sources, displays and third party devices. Additional features like analog and digital audio embedding and de-embedding, and videowall option make this product a very versatile solution for many applications. An intuitive user panel with LEDs display allows to select the stream channel just out of the box, without the need of connecting a PC. The extenders can be power supplied both via PoE or via the included external PSU. Web browser interface, PC tools and third party control protocol are available for advanced settings and advanced control.</p>	990.00	↑



Preisliste gültig ab 1. Juli 2021

Info: ↓ = Preissenkung, ↑ = Preiserhöhung, ✓ = keine Veränderung

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VEO-XT11C	<p>VEO-XT11C and VEO-XR11C are HDMI over IP Extenders that use the advanced H.264 compression for a limited network bandwidth use. Suitable both for creation of AVoverIP matrixes in point-to-multipoint configurations and also for point-to-point extensions up to 120m via single Cat.5e/6 cable. This over IP solution is widely suitable for installations like hotels, shopping malls, meeting rooms, class rooms, airports, train and metro stations and all the applications where latency is secondary to bandwidth occupation. The extenders can be powered both via PoE or via the external power supply included with the unit. Along with the HDMI signal, bidirectional RS-232 and large spectrum. IR signals can be distributed over the network for a flexible remote control of sources and displays. An intuitive user panel with LEDs display allows to select the stream channel just out of the box, without the need of connecting a PC. Web browser interface, PC tools and third party control protocol are available for advanced settings and advanced control.</p>	380.00	↑
VEO-XR11C	<p>VEO-XT11C and VEO-XR11C are HDMI over IP Extenders that use the advanced H.264 compression for a limited network bandwidth use. Suitable both for creation of AVoverIP matrixes in point-to-multipoint configurations and also for point-to-point extensions up to 120m via single Cat.5e/6 cable. This over IP solution is widely suitable for installations like hotels, shopping malls, meeting rooms, class rooms, airports, train and metro stations and all the applications where latency is secondary to bandwidth occupation. The extenders can be powered both via PoE or via the external power supply included with the unit. Along with the HDMI signal, bidirectional RS-232 and large spectrum. IR signals can be distributed over the network for a flexible remote control of sources and displays. An intuitive user panel with LEDs display allows to select the stream channel just out of the box, without the need of connecting a PC. Web browser interface, PC tools and third party control protocol are available for advanced settings and advanced control.</p>	280.00	↑
Extenders			
VEO-XTT44	<p>Ecler VEO-XTT44 is a professional HDBaseT Transmitter of High Dynamic Range (HDR) formats for HDMI 2.0 extension. The extenders support video signal resolution up to 4K/UHD at 60Hz with 4:4:4 chroma sampling and HDMI data rate up to 18Gbps. Upscale fullHD input to 4K. Bidirectional PoH (Power Over HDBaseT) A 4-pin DIP switch allows managing EDID with multiple and customizable options. Include audio de-embedding and ARC support, bi-directional IR and RS-232 pass-through. A video pattern generator is included for testing purposes during the installation. Dimensions (WxHxD) 140mm x 84mm x 20mm, Weight 275g</p>	440.00	↑
VEO-XRT44	<p>Ecler VEO-XRT44 is a professional HDBaseT Receiver of High Dynamic Range (HDR) formats for HDMI 2.0 extension. The extenders support video signal resolution up to 4K/UHD at 60Hz with 4:4:4 chroma sampling and HDMI data rate up to 18Gbps. The scaler implemented in the TX allows to upscale fullHD input to 4K. Bidirectional PoH (Power Over HDBaseT) . A 4-pin DIP switch allows managing EDID with multiple and customizable options. The extenders include audio de-embedding and ARC support, bi-directional IR and RS-232 pass-through. Dimensions (WxHxD) 140mm x 84mm x 20mm, Weight 290g</p>	440.00	↑
VEO-XPT44	<p>VEO-XPT44 allows to extend one 4K video signal up to 40m over a single Cat 5e/6 cable or a Full HD signal up to 70m . It supports real 4K video signals at 60Hz with 4:4:4 YUV chroma subsampling and HDR 10 with a maximum bandwidth of 18Gbps. With bidirectional PoH feature, the transmitter can be powered by the receiver and viceversa. The transmitter includes 1 HDMI link output while the receiver includes 2 mirrored HDMI outputs for daisy-chain connection. With a very reduced form factor added features of RS-232 and bidirectional IR, this is the perfect solution for any application where AV and control extensions are required.</p>	530.00	↑
VEO-XPT24	<p>VEO-XPT24 allows to extend one 4K video signal up to 40m over a single Cat 5e/6 cable or a Full HD signal up to 70m. It supports 4K video signals with a maximum bandwidth of 10.2Gbps including 3D formats. The product is HDCP 2.2 compliant and supports CEC control and Power Over HDBaseT: the receiver can be power supplied by the transmitter over the Cat.5e/6 cable. With the added features of RS-232 and bidirectional IR, this is the perfect solution for extending a HDMI 1.4 video signal and control signals.</p>	460.00	↑
VEO-XPS15	<p>VEO-XPS15 allows to extend 1080p video signal up to 50m over a single Cat 6 cable. It supports 480i/480p/720p/1080i/1080p @60Hz resolutions and it includes unidirectional PoC feature: the receiver is power supplied by the transmitter. The transmitter also includes 1 HDMI link output that is very useful both for daisy-chaining more transmitters and for connecting local displays. With a very reduced form factor and unidirectional IR extension from the source to the display, this is a the perfect cost effective solution where Full HD and IR extensions are required.</p>	180.00	↑



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Switcher			
VEO-SWH44	4x1 HDMI switcher for high dynamic range (HDR) formats. It is HDCP 2.2 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. VEO-SWH44 includes audio de-embedding features and audio EDID management. The HDMI selection could be automatic (sense selection) and manual (frontal panel, remote control or serial commands). The controls include ARC mute and LED indications of the selected sources and settings.	250.00	✓
Splitters			
VEO-SPH48	1x8 HDMI splitter for high dynamic range (HDR) formats. It is HDCP 2.2/1.4 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. It includes EDID management features, front panel LED indicators for power and signal status.	390.00	✓
VEO-SPH44	1x4 HDMI splitter for high dynamic range (HDR) formats. It is HDCP 2.2/1.4 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. It includes EDID management features, front panel LED indicators for power and signal status.	200.00	✓
VEO-SPH42	1x2 HDMI splitter for high dynamic range (HDR) formats. It is HDCP 2.2/1.4 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. It includes EDID management features, front panel LED indicators for power and signal status.	155.00	✓
Audio Tools			
VEO-AXS4	The VEO-AXS4 allows to extract audio signals from HDMI signals up to 4K. It provides a stereo analog output on RCA connectors or a 5,1 digital output on Toslink connector, selectable through the onboard switch.	155.00	✓
VEO-AXS4P	VEO-AXS4P is a professional HDMI audio extractor that allows to de-embed audio from a HDMI signal, including audio from 4K sources. VEO-AXS4P provides uncompressed LPCM analogue stereo signal through RCA and Phoenix balanced output as well as Dolby Digital and DTS multichannel signals through the coaxial S/PDIF digital output. VEO-AXS4P is HDCP 2.2 and HDMI 2.0 compliant, supporting data rates up to 18 Gbps and video resolutions up to 4K/60Hz with 4:4:4 chroma sample and HDR contents	240.00	NEU
Cables			
VEO-CH201	High Speed HDMI 2.0 cable with Ethernet. Length: 1m	10.00	↑
VEO-CH202	High Speed HDMI 2.0 cable with Ethernet. Length: 2m	15.00	↑
VEO-CH205	High Speed HDMI 2.0 cable with Ethernet. Length: 5m	23.00	↑
VEO-CH210	High Speed HDMI 2.0 cable with Ethernet. Length: 10m	60.00	↑