HDMI Extender/ Repeater	
Description	**Product Code**
Full HD 1080P HDMI Extender	
1 HDMI Extender over 50m Single UTP cable ，support 1080p	AVR-EX11
2 HDMI Extender over 60m Single UTP Cable with IR, support 1080p,3D	AVR-EX60-3DIR
3 HDMI Extender over 50m Single UTP Cable, support 1080p ,3D with 1x loop HDMI out on the transmitter Bi-direnctional Wide Band IR (38khz-56khz)	AVR-EX21C
Description	**Product Code**
HDMI+USB KVM Extender	
4 Transmit distance up to 100m over single Cat5e/6 cable Transmit distance up to 60m over single Cat5e/6 cable under USB Mode USB 2.0 pass through Support Full HD 1080P	AVR-EX46
4K HDMI Extender over Fiber	
Description	**Product Code**
5 HDMI Extender over fiber ,including Transmitter and Receiver, support 4k@60hz YUV4:2:0, transmit for 0-60KM HDCP2.2 input , HDCP1.4 output Module is optional , Support Single Mode/ Multi Mode, Single Fiber/ Multi fiber Fiber Cable is optional	AVR-EF03
HD HDMI Encoder for IP TV	
Description	**Product Code**
6 H.264 HD HDMI Encoder for IP TV support UDP、HTTP、RTSP、RTMP ,ONVIF protocol 1000M network interface uses full duplex mode Supports up to 720P, 1080P @ 60HZ HD video input WEB interface management authority Support remote management in WAN(WEB)	AVR-HE01
7 H.265 HD HDMI Encoder for IP TV support H.264 BP/MP/HP support UDP ,HTTP, RTSP, RTMP, ONVIF protocol 1000M network interface uses full duplex mode Supports up to 720P, 1080P @ 60HZ HD video input WEB interface management authority Support remote management in WAN(WEB)	AVR-HE02
300m Audio Extender over Cat5e/6 Cable	
Description	**Product Code**
8 Audio Extender over Cat5e/6 cable, transmission Range: Up to 300m Accepts Digital Coax or Optical Toslink Supports Digital 5.1 (DTS, Dolby Digital etc) S/PDIF (Digital Coax):96 khz performance	AVR-AEX01
HDMI Extender over IP	
Description	**Product Code**
9a 120m HDMI Extender over IP	AVR-EX22-TX
9b	AVR-EX22-RX
10a	AVR-EX36-TX
10b	AVR-EX36-RX
11a H.264 120m HDMI Extender over IP with RS232 with remote controller to choose the source, with LED to show group ID Support PC tool	AVR-EP36-TX (POE)
11b	AVR-EP36-RX(POE)

	New!!	
	4K HDMI+USB KVM Extender over IP / Fiber	
	Description	**Product Code**
12a	120M HDMI Extender over IP with RS232 , With Wide-band Bi-directional IR(38-56khz) Support single mode Fiber upto 60km	AVR-EX37-TX
12b	Support Unicast ,Multicast , Video Wall system (Max 8x16) Support Dolby TrueHD , DTS-HD Master Audio Support 4k@30hz , 3D	AVR-EX37-RX
13a	with the 4-bit DIP switch to choose the source USB2.0 Pass through	AVR-EP37-TX (POE)
13b		AVR-EP37-RX(POE)
	4K HDMI+USB KVM Extender over IP / Fiber , with Audio Line in/Line out	
	Description	**Product Code**
14a	120M HDMI Extender over IP with RS232 , With Wide-band Bi-directional IR(38-56khz) Support single mode Fiber upto 60km	AVR-EX57-TX
	Support Unicast ,Multicast , Video Wall system (Max 8x16)	
14b	Support 4k@30hz , 3D with the 4-bit DIP switch to choose the source USB2.0 Pass through with remote controller to choose the source, with LED to show group ID HDCP2.2 Compliant With SPDIF and 3.5mm audio jack	AVR-EX57-RX
15a	Support audio embedded at transmitter side , audio extraction at receiver side (Dolby 5.1,DTS Audio ,Analog audio 2.0)	AVR-EP57-TX (POE)
15b		AVR-EP57-RX(POE)
	HDBASET Extender with POC	
	Description	**Product Code**
16	HDBASET Extender , transmit upto 70m under 1080p, 40m under 4k support 3D, Bi-directional wide band IR, CEC Support 4k @60hz YUV 4:2:0, HDCP2.2 &HDCP1.4 compliant Support POC (Receiver powered by transmitter) RS232 pass through	AVR-EX33
17	HDBASET Extender , transmit upto 100m under 1080p, 70m under 4k support 3D, Bi-directional wide band IR, CEC Support 4k @60hz YUV 4:2:0, HDCP2.2 &HDCP1.4 compliant Support POC (Receiver powered by transmitter) RS232 pass through	AVR-EX34
	18G HDBaseT Extender with Dual POC , HDR	
18	**HDMI2.0 , HDR, 18Gbps (70M)** Bandwidth up to 18Gbps, resolution up to 4k @60hz YUV 4:4:4 Transmit up to 70m under 1080p, 40m under 4k Support HDR10 With 1x looping HDMI out at Transmitter and 2 x HDMI out at Receiver Bi-directional wide band IR and RS233 Pass through Dual POC (Receiver powered by transmitter or transmitter powered by Receiver) HDCP2.2/ HDCP1.4 Compliant Support 3D	AVR-EX53
19	**HDMI2.0 , HDR, 18Gbps (100M)** Bandwidth up to 18Gbps, resolution up to 4k @60hz YUV 4:4:4 Transmit up to 100m under 1080p, 70m under 4k Support HDR10 With 1x looping HDMI out at Transmitter and 2 x HDMI out at Receiver Bi-directional wide band IR and RS233 Pass through Dual POC (Receiver powered by transmitter or transmitter powered by Receiver) HDCP2.2/ HDCP1.4 Compliant Support 3D	AVR-EX53

HDBaseT Splitter with POC ,HDCP2.2	
Description	**Product Code**
20 1x2 HDBaseT Splitter, with 2 x loop HDMI output Transmit upto 70m under 1080p, 40m under 4k Support resolutions to 4K@60Hz, YUV 4:2:0 With Wide-band Bi-Direction IR control (38 ~ 56 kHz) RS232 Pass through Support 3D Support POC (Receiver powered by HDBaseT Splitter) HDCP 2.2 /1.4 compliant	AVR-SPH02-70

USB Extender	
Description	**Product Code**
21 Extends all USB peripherals such as flash drives, keyboards, mice, webcams and interactive whiteboards across a dedicated CAT 5e/6/7 connection. ■ USB 3.1 Gen 1 data rate up to 5Gbps ■ Supports all USB 3.1, 2.0, 1.1 devices simultaneously at full bandwidth ■ Four available 3.1 Gen 1 ports ■ 100/1000 Ethernet channel; LAN pass-through ■ Single cable, CAT 6a/7 up to 100m ■ Point-to-point connection	USB 3.1 4 Ports
22 Extends all USB 2.0 peripherals such as flash drives, keyboards, mice, webcams and interactive whiteboards across a dedicated CAT 5e/6/7 connection. ■ USB 2.0 throughput up to 480 Mbps ■ Integrated hub provides ports for four USB devices, use hubs to add more ■ Supplies up to 600mA to each USB port concurrently	USB 2.0 4 Ports