

PURELINK Purelink 4K / UltraHD Wireless HDMI Set, 10m

CSW200
EAN 4251364718537



The CSW200 operates in the 60GHz spectrum, thus avoiding any interference with home appliances in the 2.4GHz and 5GHz ranges and ensuring a high data transfer rate and strong anti-interference characteristics. The integrated high sensitivity matrix antennas can transmit 4K / UltraHD signals with 30Hz over up to 10m (30ft.) and with nearly no latency (<100ms). A clear line of sight and 90° angle between transmitter and receiver are recommended to reach the max. transmission range. WIRELESS 4K HDMI SIGNAL TRANSMISSION IN UP TO 10 METERS CSW200 is a wireless HDMI extender from PureLink, transmitting signals with up to 4K / UltraHD / 2160p resolution and including audio for the first time wirelessly over a distance of up to 10m. Up to 10 meters in line of sight: Transfer HDMI signals with up to 4K / UltraHD / 2160p@30Hz over a maximum distance of up to 10 meters - without cables and almost invisible mounting. The transmission distance outside the line of sight can not be determined generally and depends on local conditions. 60GHz frequency range for no interference: CSW200 operates in the frequency range of 60GHz, avoiding interference of any kind with 2.4GHz / 5GHz home networks, i. e. WiFi. This is achieved by a professional chipset, allowing for uncompressed transmission with less than 100ms latency. Professional quality: With a PureLink product, you always choose first-class professional quality. PureLink Wireless HDMI products master the challenge of perfectly transmitting images and sound even at the highest data rates. Our HDMI devices are optimized to the requirements of HDTV, so that no pixel errors are to be feared. Backwards compatible: This PureLink HDMI Wireless Set is backward compatible with all previous HDMI versions. So you do not have to pay attention to which HDMI versions your devices support.

Recommended use: The CSW200 is ideal for the cable-free connection of HDMI devices with HDMI-A connectors. Use it between PC, DVD player, Blu-ray player, Playstation, Xbox One and LCD TV, LED TV, Plasma TV, Beamer or projector. Connections Input connector(s) Transmitter: 1x 5V microUSB Power Supply, 1x HDMI-A Socket | Receiver: 1x 5V microUSB Power Supply Output connector(s) Receiver: 1x HDMI-A female Power connector(s) 5V1A DC Electric signal Maximum pixel clock / bandwidth UltraHD / 4K / 2160p @30Hz, uncompressed Standards Frequency 60G, uncompressed, nearly latency free Digital video formats Up to UltraHD / 4K / 2160p @30Hz, uncompressed Digital audio formats HDMI 1.4a compliant HDCP Yes EDID Yes Mechanical Power consumption 5V 1A DC Enclosure Plastic Signal transmission Supported standards HDMI 1.4b, HDCP 2.0 Transmission modes Digital audio and video signals Further standards Wireless HD, HDCP, EDID

- 4K / UltraHD (up to 2160p@30Hz) over great distances: 10m / 30ft in line of sight
- Wireless HD using 60G frequency - No interference with home WiFi signals in the 2.4GHz and 5GHz range
- Wireless AV data transfer for HDMI connections incl. digital audio
- Transmission without compression
- Less than 100ms latency

Attributes

- KVM: no
- PoE (Power over Ethernet): no

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	10	2.50	0.00	0.00	0.00	0.00
Packaging Unit Inside	1	0.25	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.25	0.00	0.00	0.00	0.00
Net single without Packaging	0	0.00	0.00	0.00	0.00	56.88

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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