

4Cabling Pty Ltd SALES SUPPORT:
ABN 74 123 035 889 1300 855 235
4cabling.com.au sales@4cabling.co

sales@4cabling.com.au

STORE LOCATIONS: Sydney | Melbourne | Brisbane | Perth



HDMI® Extender, 4K@ 30Hz Support, IR Repeat with HDMI Loop Through

Product Images







HDMI® Extender, 4K@ 30Hz Support, IR Repeat with HDMI Loop Through

This HDMI network extender transmits HDMI 4K AV signal up to 70m with cat6 or higher level cables. It overcomes HDMI signal transmission distance limit to make projects more stable and save cost to a large extent.

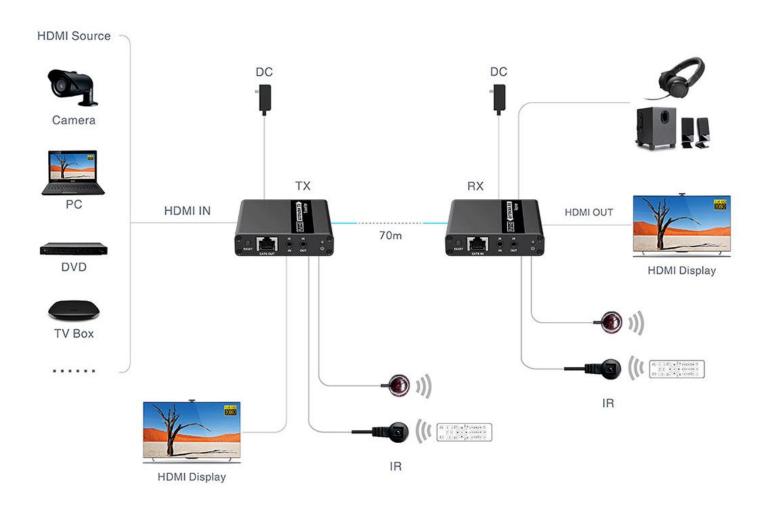
Support PC, KVM and Server remote monitoring, especially for real-time monitoring and management of traffic control centers, medical Institution, Video Editing, Advertising, Conference Systems, Home Theater and more. The product can automatically adjust parameters to match different network cables and achieve the best display performance.



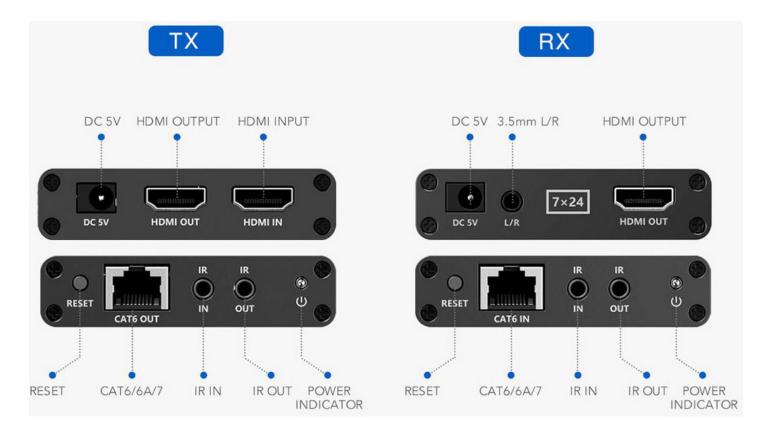
FEATURES

- Point to point extender
- Zero Latency
- Supports resolution of up to 4K@ 30Hz
- Transmission distance of up to 70meters via CAT6/6A cable
- Built-in 3.5mm L/R jack for headset/Speaker
- Includes a transmitter unit (TX) and a receiver unit (RX), working as a pair
- Support IR passback so you can easily control source device from the receiver side
- HDMI loop out to allow local display
- Supports EDID Passthrough
- Built-in Lightning, Surge and ESD Protection

Connection



I/O Ports



WARRANTY

1-year limited warranty.

WHY 4CABLING?

- Australia's leading importer & wholesaler of 19" server racks, copper, ethernet cable, fibre optic leads & structured networking products
- ISO 9001, NSW Govt. & GITC (QLD Govt.) approved supplier
- Secure online shopping 24/7
- A loyal customer base of 100k+ who trust us for their data & electrical needs
- Over 3000 quality products in stock ready to go
- All products are approved as per local Australian standards
- Warranty & peace of mind return policy
- Lightning-fast delivery nationwide
- Expert advice
- Proudly 100% Australian owned & operated

