

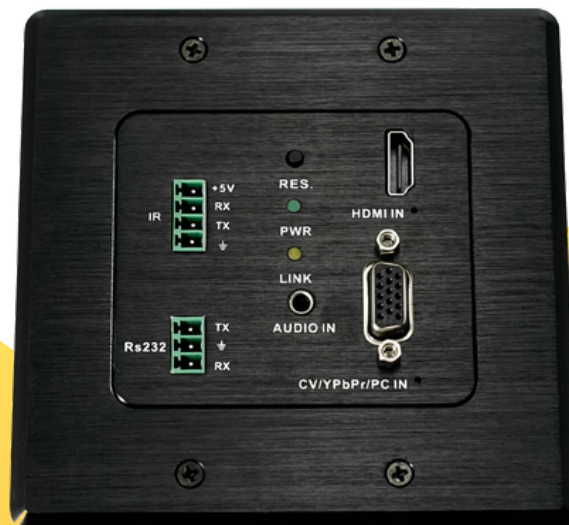
HDMI/VGA to HDbaseT Wallplate

TRI-ACV-TRN-5006

Large venues | Live events & performing arts | Auditorium | planetarium | Network Operation Centers

Features:

- Support CV, YPbPr, VGA, DVI, HDMI video and audio signal transmission; 8 IR and 8 analog audio inputs, 9 IR and 9 analog audio outputs.
- Support the input source signal automatically switches the adaptive function.
- Support output resolution adjustable, up to 1080P @ 60.
- Support IR, RS-232 pass through function.
- Use CAT5 UTP cable to transmit (up to 100M).
- Support POC power supply function Support POC power supply functions



TRI-ACV-TRN-5006

Technical specifications

Parameter	Value
Input type	8x HDMI, 8x IR, 8x analog audio
Output type	8x HDMI, 8x IR, 8x analog audio
Multiple screen split modes	None
Video Standard	HDMI 2.0, HDCP 2.2
Max Resolution	4096 x 2160@60Hz (4:4:4)
HDMI Connector	Type A, 19 pin, Female
Control Interface	RS-232 IN, DB9, Female; RS-232 OUT, DB9, Male
Input Cable Length	5m HDMI 2.0
Output Cable Length	5m HDMI 2.0
Impedance	100±15ohm
Control Method	TCP/IP
Storage environment	Temperature: -20°C ~ +70°C, humidity: 10%~90%
Work environment	Temperature: -20°C ~ +70°C, humidity: 10%~90%
Power supply	AC 110~240V
Maximum power	100W
Chassis Specifications	1U
Dimensions (WxDxH)	482x350x46.3 mm
Weight	3.5Kg
MTBF	30,000 hours
Warranty	One-year warranty and lifetime maintenance