

HDMI EXTENDER - 60m Wall plate Extender



Item	Specification
Voltage/Current	AC 110-240V
Power consumption	TX: 2W RX<2W
HDMI compliance	HDMI1.3
HDCP compliance	HDCP1.2
HDMI resolution supported	480i@60Hz, 480p@60Hz, 576i@50Hz, 576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 1080p@50/60Hz 3D
Supports audio formats supported	L/R stereo audio
Maximum transfer rate	10.2Gbps
Input and output TMDs signal	0.5 ~1.5Vp-p(TMDs)
Input and output DDC signal	5Vp-p(TTL)
Input cable length supported	≤8m(AWG24)
Output cable length supported	≤8m(AWG24)
IR remote control	Supports IR passback with 20~60KHz frequency
Working temperature	0 ~60°C
Storage temperature	-10 ~70°C
Humidity (no condensation)	0 ~90%
Dimension	81.0(L) x 81.0(W) x 44.8(H)mm
Material	Aluminium alloy material
Weight	TX:140g, RX:140g

Standard HDMI Wall plate Extender

1. Include a transmitter unit (TX) and a receiver unit (RX), working as a pair
2. Support IR pass back, remote control source device easily
3. Extend HDMI signal up to 40 meters over CAT6 cable
4. Highest resolution up to 1080p@60Hz full HD
5. Compatible with CAT6/6A/7 network cables
6. Support AC 100-240V 50/60Hz input
7. Uncompressed and zero latency
8. Plug and play

CAT6 1080P 4:4:4

Lossless Wall-plate HDMI extender

Solution for education, exhibition room, meeting room etc

C S132EWP40

RX

TX

MOMODA POWERPOINT

Number 2005
WebSite Design
Business Challenge
Data Analysis

2012 2014 2015 2016

HDMI 1.3

HDCP 1.2

1080P

IR

YUV4:4:4