

HDMI ST0410



HDMI EXTENDER FOR CAT6 CABLE UP TO 120M WITH IR

Manufacturer: [Daxis](#)

Description

HDMI 120m Network Cable Extender is based on TCP/IP standard. It can transmit HDMI or DVI-D signal up to 395 feet (120 meters) by using one CAT5e/6 cable. With the advantage of TCP/IP standard, you can extend your HD video to multiple displays by using a network switch.

Features:

Follow the standard of TCP/IP

Support HDMI 1.3 and provide backwards compatibility.

HDCP1.1 & 1.2 protocol compliant.

Support point-to-point mode(one HDMI Sender connect to one HDMI Receiver), one point-to-many mode and cascade connection mode?one HDMI Sender connect to multiple 4.HDMI Receivers by a Network Switch?.

Support IR extender function. DVD?Set-Top Box and other devices which support IR remote control can be controlled remotely with the IR Remote Controller by the HDMI 6.Sender and HDMI Receiver.

Specification

| | |
|-------------------|---|
| HDMI Resolution | 480p,576p,720p,1080p |
| Audio Sample Rate | 32kHz,44.1kHz,48kHz and 38KHz |
| IR Remote Control | NEC |
| HDMI Version | HDMI 1.3 |
| HDCP Version | HDCP 1.2 |
| Power Adapter | Input: 100V - 240V (50 - 60Hz) Output: |

| | |
|--------------------------------|--|
| | 5V/1A |
| Power Consumption | HDMI Sender: 3W |
| | HDMI Receiver: 3W |
| Operating Temperature/Humidity | 0 - 70?/ 10% - 80%RH(No Condensation) |
| Storage Temperature/Humidity | -10 - 80?/ 5% -90% RH(No Condensation) |
| Size(L-W-H) | 93.8x65x20?mm? |
| Weight | 165gx2 |