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 an 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:

Power Consumption	5V/1A 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)	93.8×65×20?mm?
Weight	165g×2