

MIO-HDMI-CEXT

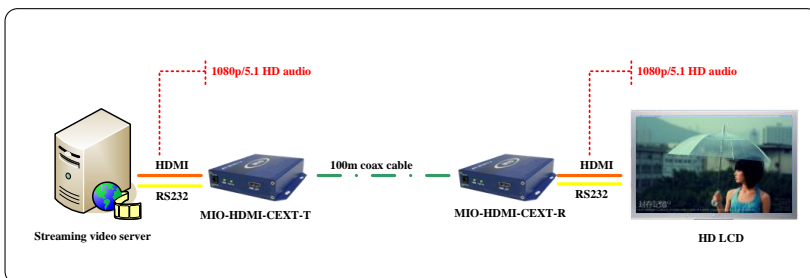
HDMI Coaxial Cable Extender

Description

The MIO-HDMI-CEXT is a miniature high quality HDMI extender used to transmit/receive HDMI HD Video/Audio signals over a coaxial cable up to 100m. It's made up of a MIO-HDMI-CEXT-T transmitter and a MIO-HDMI-CEXT-R receiver. The MIO-HDMI-CEXT coax cable extender provides automatic inputting scan rate detection and supports a wide variety of input formats. The MIO-HDMI-CEXT is fully compatible with the latest HDMI v1.3 standards.

With the built-in RS232 interface, the MIO-HDMI-CEXT can extend control signal from source machines with HDMI signals to the destination unit. Users can easily remotely control the audio volume and shut down power in the LCD display from a distance.

Application



Ordering Information

MIO-HSDI-CEXT	HDMI Coaxial Cable Extender
MIO-HSDI-FEXT	HDMI Coaxial Fiber Extender

Key Features

- Standard HD/SD-SDI resolution support
- Automatic input rate detection
- Extend HDMI over 100m without distortion
- Real-time uncompressed video/audio transmitted
- Support for Dolby 5.1 Surround Sound
- HDMI 1.3 Support
- RS-232 Support

Specifications

MIO HDMI-CEXT-T

In: 1*HDMI, 1*Rs232

Resolution:

800x600x75p	1024x768x60p
1280x768x60p	1280x720x60p
1366x768x60p	1920x1080x50p
1920x1080x60p	

Out: 1*BNC

Format: HD: 525i, 625i;

720p 50/59.94/60 ;

1080i 50/59.94/60;

1080p23.98/25/29.97/30/50/59.94/60;

MIO HDMI-CEXT-R

In: 1*BNC

Loop out: 1*BNC

Format: HD: 525i, 625i;

720p 50/59.94/60 ;

1080i 50/59.94/60;

1080p23.98/25/29.97/30/50/59.94/60;

Out: 1*HDMI, 1*Rs232

Resolution:

800x600x75p	1024x768x60p
1280x768x60p	1280x720x60p
1366x768x60p	1920x1080x50p
1920x1080x60p	

Dimension 120x98x27mm

Power 12V 1.8A