

HDM-C6MVIP-R

HDMI H.264 IP Multi Viewer
Over CAT/X W/Matrix Mode Support



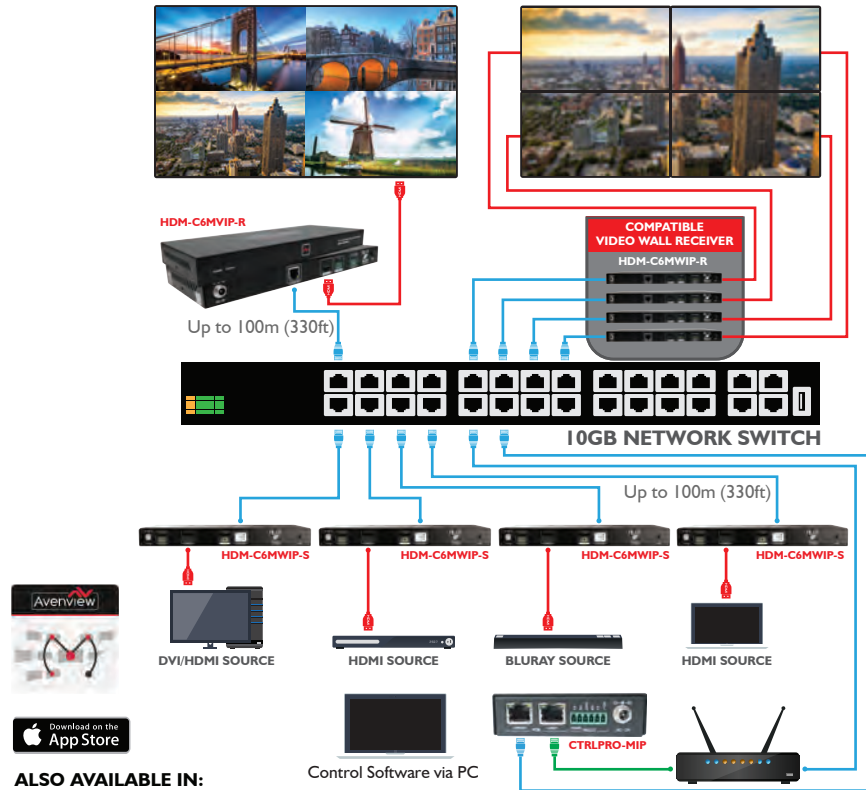
MULTI VIEWER IP RECEIVER

KEY FEATURES

- Flexible control and management options;
- CEC Function;
- Supports live IP video stream decoding;
- Supports POE;
- Capable of outputting two IP Streams (allows video previewing);
- Supports multiple interfaces HDMI, DVI, VGA, YPbPr or CVBS signals over IP networks;
- Point to Point: (Direct Connection with CAT5/6 - 330ft);
- Point to Multi: Point with CAT5/6 requires a POE Network switch which supports port based, IGMP v2.0 or above protocol. For large application, we would recommend Cisco 2960;
- Full HD Matrix and up to 8 display on single screen Multi Viewer functions;
- Supports audio embedding and de-embedding;
- Auto Scaler;
- Supports H.264 features baseline profile, main profile and high profile;
- Supports H.264, TCP/IP, Telnet, UDP and IGMP;
- Supports Auto IP, Zero-configuration networking (zeroconf);
- Seamless switching, no black screen, no frame lock;
- Configurable encoding bit rate up to 30 Mbps;
- Auto input format detection;
- HDCP compliant.

Application Diagram MULTI-ROOM SETUP

INPUT/OUTPUT
CAT-5e/CAT6



ALSO AVAILABLE IN:

Windows 7 UP TO Windows 10

PANEL DESCRIPTION



- 1 Power Jack
- 2 LAN (POE)
- 3 HDMI OUT
- 4 Stereo Audio OUT
- 5 RS-232
- 6 Power Jack



ITEM	SPECIFICATION
Description	HDM-C6MVIP-R
Input Video Port	LAN
Input Video Type	H.264 / MPEG-4 AVC
Input Resolution	480p @60Hz ~ 1920 x 1200@60Hz
Video Impedance	100Ω
Output Video Port	HDMI
Output Video Type	HDMI I.3
Output Resolution	HDMI up to 1920 x 1200 @60Hz
Input Audio Port	LAN
Output Audio Port	Phoenix Connector
Power Supply	12V 1 A DC
Dimensions	12.2" x 7.1" x 3.0" (L x W x H)
Weight	1.3 lbs



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