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IP Controller for Avenview M Series and 3rd Party Controllers

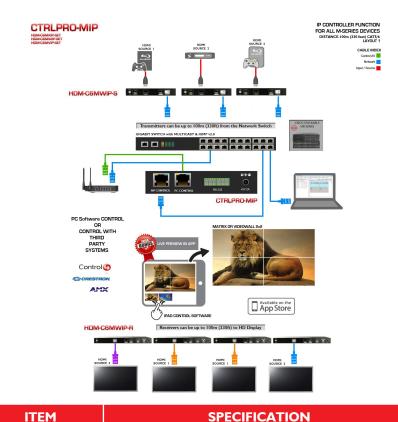
IP Controller with Dual Cat5 and iPad Control



KEY FEATURES

The Avenview CTRLPRO-MIP IP Controller simply provides communication to the M Series IP Extenders (C6MXIP, C6MVIP, C6MVIP) and third party controllers to communicate, Telnet and RS-232 commands to automate high definition video and high quality audio to multiple screens. This device can be accessed from a WEB Browser and allow control commands to Avenview Video IP solution allowing connection by the following:-

- Point-to-MultiPoint: with CAT5/6 using Managed/Unmanaged Network Switch.
- **Matrix Function:** add multiple Sources to multiple RX with no signal loss.
- Videowall Function: add multiple Sources to multiple TX and RX to the HD displays with no signal loss.
- Ability to communicate via telnet from third party control systems such as *Crestron ,Amx, and Control 4*.
- Ability to control sources using a WebGUI interface or using an iPad application (with LIVE PREVIEW feature) available for free download;
- Auto detects TX/RX devices;



PANEL DESCRIPTION



	Label Slot
3	Power LED











Model

Description

Control Method

Input Connections

Input Video Signal

Input DDC Signal

Certification

ESD Protection

 $2\times RJ45$ $2\times RS232\ (3.5\text{mm phoenix})$ $1.2\ \text{volts p-p}$ $5\ \text{volts p-p}\ (TTL)$ $CE,\ FCC,\ RoHS$ $\text{Human Body Model: } \pm 8\text{kV (air-gap discharge)} \pm 4\text{kV (contact discharge)}$ $32^\circ\text{F to }113^\circ\text{F (}0^\circ\text{C to }45^\circ\text{C)}\ 10\%\ \text{to }90\%,\ \text{non-condensing}$ $-4^\circ\text{F to }140^\circ\text{F (}-20^\circ\text{C to }70^\circ\text{C)}\ 10\%\ \text{to }90\%,\ \text{non-condensing}$ $12\ \text{V I A DC}$ $1.5\ \text{Watts}$ $5.4^\text{u}\times 3.6^\text{u}\times 1^\text{u}$ $0.9\ \text{lbs}$

CTRLPRO-MIP

IP Controller (M Series)

RS 2323and LAN



