



Advanced Control Module

ACM210

SKU: 142831 UPC: 9340242004758

UHD Multicast distribution platform allows distribution of HDMI video over a 1Gb managed network. The ACM210 Advanced Control Module allows for advanced third party control of our IP50HD, IP200UHD, IP250UHD, IP300UHD and IP350UHD Multicast systems using TCP/IP, RS-232 and IR.

The ACM210 includes a web interface module for control and configuration of the Multicast system and features 'drag and drop' source selection with video preview and independent routing of video, audio, IR, RS-232, USB / KVM and CEC.

Major third party drivers simplify Multicast product installation and negate the need for an understanding of complex network infrastructures.

Features

- Web interface module for configuration and control of IP300UHD and IP350UHD Blustream Multicast systems
- Intuitive 'drag & drop' source selection with video preview feature for active monitoring of system status
- Advanced signal management for independent routing of IR, RS-232, USB / KVM, audio and video
- Auto system configuration
- 2 x RJ45 LAN connections to bridge existing network to Multicast video distribution network, resulting in:
 - Better system performance as network traffic is separated
 - No advanced network setup required
 - Independent IP address per LAN connection
 - Allows simplified TCP/IP control of Multicast system
- RS-232 integration for control of Multicast system
- IR integration for control of Multicast system
- PoE (Power over Ethernet) to power Blustream product from PoE switch
- Local 12V power supply (optional) should Ethernet switch not support PoE
- Support for iOS and Android App control
- 3rd Party drivers available for major control brands

- Ethernet Port: 2 x LAN RJ45 connector (1 x PoE support)
- RS-232 Serial Port: 1 x DB-9 female
- GPIO Port: 1 x 6-Pin Phoenix connector
- IR Input Port: 1 x 3.5mm stereo jack
- PoE consumption: 4.0W (typical), 4.5W (max load)
- Dimensions (W x D x H): 96mm x 110mm x 26mm
- Shipping Weight: 0.6kg
- Operating Temperature: 32°F to 104°F (0°C to 40°C)
- Storage Temperature: -4°F to 140°F (-20°C to 60°C)