

The Network Controller for HDMI over IP is a Linux-based PC that allows users to control HDMI over IP products, supporting video wall and multiview connectivity. The Network Controller may be managed via a Web interface or the C2G AVoIP Control Smartphone & Tablet App.



When installed on a local area network (LAN), the Network Controller will scan the LAN for connected C2G HDMI over IP products allowing the user to auto-discover, configure, manage connectivity and support firmware upgrades for the AV over IP devices through the Web interface. The Network Controller may also be managed by the C2G AVoIP Control App for a more user-friendly experience.

An Application Program Interface (API) is available # supporting several third-party partner control applications running on smartphones and tables.

Note: When installed in an electrically noisy environment, an STP cable must be used. Also, cross-connection reduces the effective distance depending on the grade of twisted cable used.

Features & Benefits

Provides centralized setup, configuration, and control of a HDMI over IP system, including auto-discovery of devices

Managed via web interface or smartphone control app

Base platform to develop automation control applications

Firmware updates through centralized management

Application Program Interface (API) supports a number of third party partner control applications

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120299776	Country Of Origin	China
Application Sector	Commercial, Residential	Warranty Type	5-Year
Type	Active Device, Controller		

Dimensions

Product Width US 5.28 in

Product Height US 1.4 in

Product Length US 5.01 in

Listing Agencies / 3rd Party Agencies

CE Certified Yes

Technical Information

Video Resolution 1080p, 4K, 4K 30Hz, 4K 60Hz
