



SOURCE SELECT & VOLUME CONTROL

- IP AND ANALOGUE OPTIONS
- SOURCE SELECTION
- VOLUME CONTROL
- LOCAL AUDIO INPUT
- POE OR DC POWER
- FLUSH WALL MOUNTING
- BLACK, WHITE OR GOLD FINISH

OVERVIEW

The Wall Mount Controller (WMC01) is used to choose from a list of audio sources and to adjust broadcast level within a Vikipedia system. The controller is typically installed in restaurants, meeting rooms and hotel lobbies to allow users to select from a list of different music channels and to adjust the level.

Operation is simple and intuitive. The vertical arrows allow the user to switch between source select and volume control modes, and the horizontal arrows are used to change between sources and adjust broadcast volume. A standard 3.5mm socket allows an audio device such as phone or music player to be connected locally. The local input can be disabled in configuration if required.

Connections to the VIPEIDA-12 can be made over either Ethernet or analogue audio / RS485. Power is sourced from a PoE supply in Ethernet mode or a 24VDC supply in analogue mode. The device includes a back box to make installation simple, and is available as standard in either black, white or gold finishes.

SPECIFICATION

Power Supply

DC Input Voltage 42-57 VDC or PoE
 Power 2.5W

Analogue Connection Option

Audio Output 0dBu

IP Connection Option

Connection 1 x 100BASE-T Ethernet (RJ45) with PoE

Additional Connectivity

Music Input 3.5mm jack unbalanced stereo

Mechanical

Dimensions (H x W x D) 195mm x 138mm x 50mm
 Weight 0.61kg

Environmental

Temperature (Storage) -5 °C to +50 °C
 Temperature (Operation) -5 °C to +40 °C
 Humidity Range 0% to 93% non-condensing
 IP Rating IP30



This equipment is designed and manufactured to conform to the following EC standards:
 EMC: EN55103-1/E1, EN55103-2/E5, EN50121-4, ENV50204
 Safety: EN60065

Manufacturer

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Assessed to ISO 9001
 LPCB Cert No: C1043