

HUB1408/HUB1616

APPLICATIONS



HUB1616 is a digital audio zoner with a global size of 16 input and 16 output analogue channels. The input channels are: 4 channels for MIC/MONO LINE, 4 channels for ST LINE and 8 channels for MONO LINE received on the unit's REMOTE ports, from wall panels eMCONTROL1.

HUB1408 is a digital audio zoner with a global size of 14 input and 8 output analogue channels with the same features than its big brother HUB1616. Available inputs are 4 MIC/LINE and 2 ST LINE local inputs, and 8 REMOTE LINE inputs.

NEW!

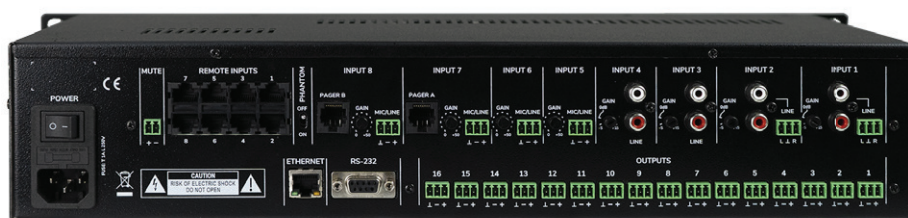


HUB1408

NEW!



HUB1616



KEY FEATURES

- Programming and control by integrated web server and standard web navigator (no additional software required).
- Control from the front panel and user remote control by:
 - eMCONTROL1 wall panels (up to 8)
 - eMPAGE paging consoles (up to 2)
 - Ecler pilot application, compatible with Android and iOS: control graphic panels set to user requirements
 - TP-NET protocol for control and integrating with third party systems
- Audio over audio priority function with two levels: inputs MIC/LINE attenuate or completely mute the sound content present (programme audio) in specific target zones: emergency messages, warnings, etc., in Talkover mode or Pager
- MUTE port can be activated by closing the external dry contact, affecting programmed outputs to this effect
- Available DSP: frequency shifter, link stereo, delay, crossover filters, graphic EQ, compressor/limiter and much more
- Control available, by zone (output): selection of audio source (input), volume adjustment and MUTE, and 3 band tone adjustment.

ACCESSORIES



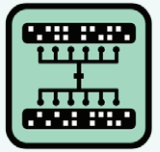
eMPAGE



eMCONTROL1

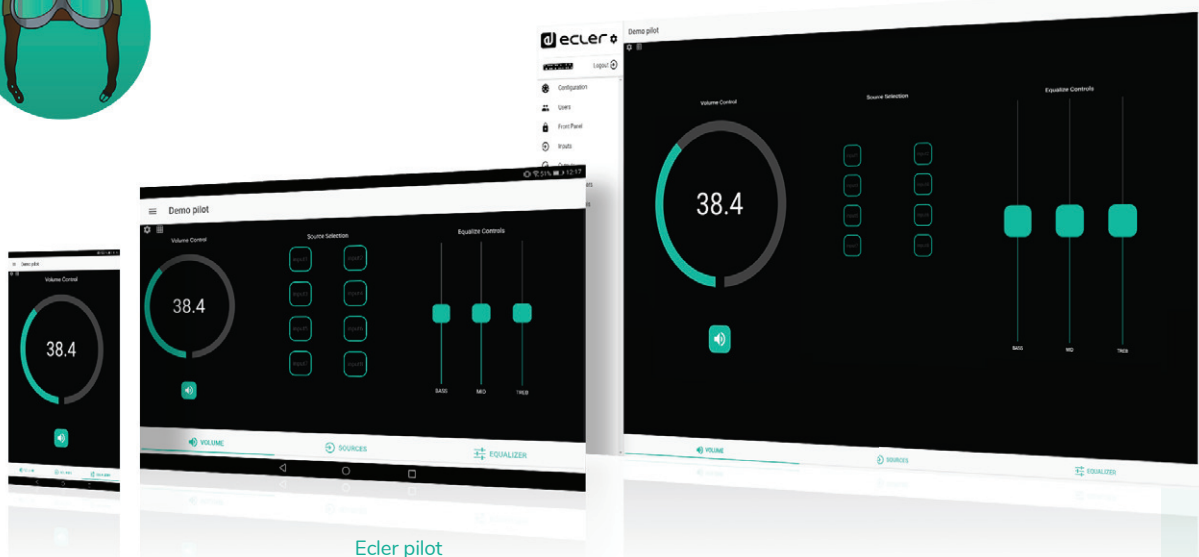
	HUB1408	HUB1616
Inputs	4 MIC/LINE + 2 ST LINE + 8 Remote Mono LINE	4 MIC/LINE + 4 ST LINE + 8 Remote Mono LINE
Outputs	8 Bal. (Euroblock)	16 Bal. (Euroblock)
Communication Interfaces	1 Ethernet + 1 RS232	1 Ethernet + 1 RS232
Remote control	8 ports (RJ45)	8 ports (RJ45)
Dimensions (WxHxD)	482,6x88(2RU)x200mm / 19"x3.46"x7.87"	482,6x88(2RU)x200mm / 19"x3.46"x7.87"
Weight	3,7 kg / 8.16 lb	3,7 kg / 8.16 lb

Ecler pilot



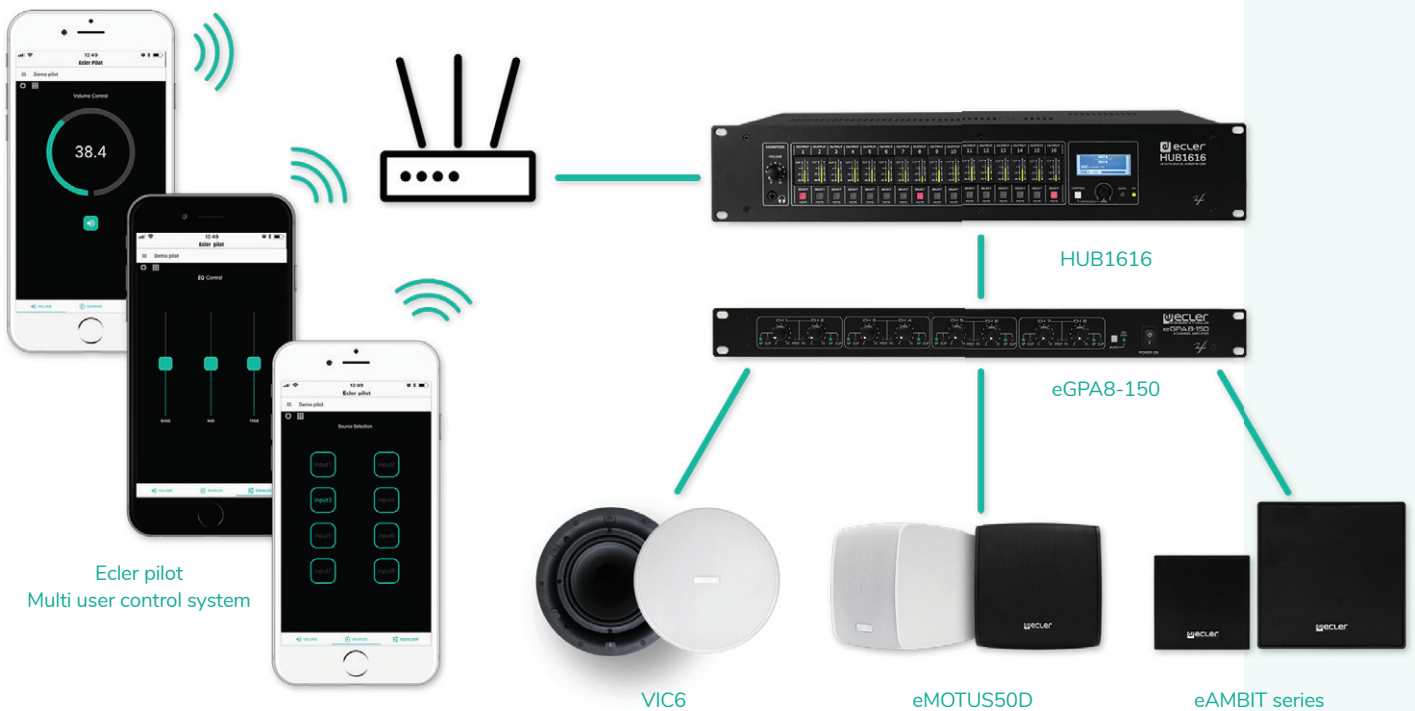
Ecler pilot is an end-user remote control application to manage one or several installation zones. Each end-user grants a customised access via his/her credentials, getting access to a closed list of control panels which have been previously decided by the HUB Administrator. The Administrator configures and manages everything in the HUB using its integrated webserver and a standard web browser from a computer or mobile device, and without the need of additional software installation. Each control panel can include volume & mute controls and/or audio sources selection keys and/or 3-band tone controls.

Ecler pilot app is available for Android and iOS devices.



Ecler pilot

Scalable & editable panels (compatible with smart phones, tablets & desktop devices)



Ecler pilot
Multi user control system

VIC6

eMOTUS50D

eAMBIT series