

Room Panels

Room panels enable local control of audio facilities, adding further flexibility to our EVAS voice alarm/public address systems.

VIGIL 2

FEATURES:

- There are two room panels in the range:
 - RPVS volume control and channel source selector.
 - RPAIV audio input panel with volume control.
- All products in the range have a brushed stainless steel finish.
- Connection to the main EVAS control rack is via CAT5.
- Optional robust cover available.
- Provides control of local audio settings such as volume, music source, etc.
- Emergency broadcasts from the EVAS voice alarm system will override the room panel settings.
- Suitable for numerous applications.

RPVS:

- Controls broadcast volume for the local zone.
- Six position channel select control for choosing music source (from the EVAS rack via RS485).
- USB socket on the rear of the panel for initial configuration.
- Flush mount (single gang back box required).
- Optional protective cover available (RPP1).

RPAIV (pictured):

- Enables connection of music source and/or microphone for local broadcast.
- Microphone connector is a 3-pin XLR/6.35 mm jack socket.
- High/low sensitivity switch for microphone input.
- Two phono sockets and 35 mm jack socket for input from music source (such as CD, MP3, etc).
- Balanced line level for site transmission.
- On/off priority switch for microphone.
- Auto fade switch. Causes background music volume to reduce when speaking into the microphone. Music fades up to set volume when operator has finished talking.
- Flush mount (double gang deep box required).
- Optional protective cover available (RPP2).

RPP1:

- Protective cover with hinged lid for RPVS.
- Dimensions 91 mm (W) x 94 mm (H) x 25 mm (D).

RPP2:

- Protective cover with hinged lid for RPAIV.
- Dimensions 151 mm (W) x 94 mm (H) x 25 mm (D).





Baldwin Boxall Communications Ltd

Wealden Industrial Estate, Farningham Road, Crowborough, East Sussex, TN6 2JR, United Kingdom

> T: +44 (O) 1892 664422 E: hello@baldwinboxall.co.uk W: www.baldwinboxall.co.uk