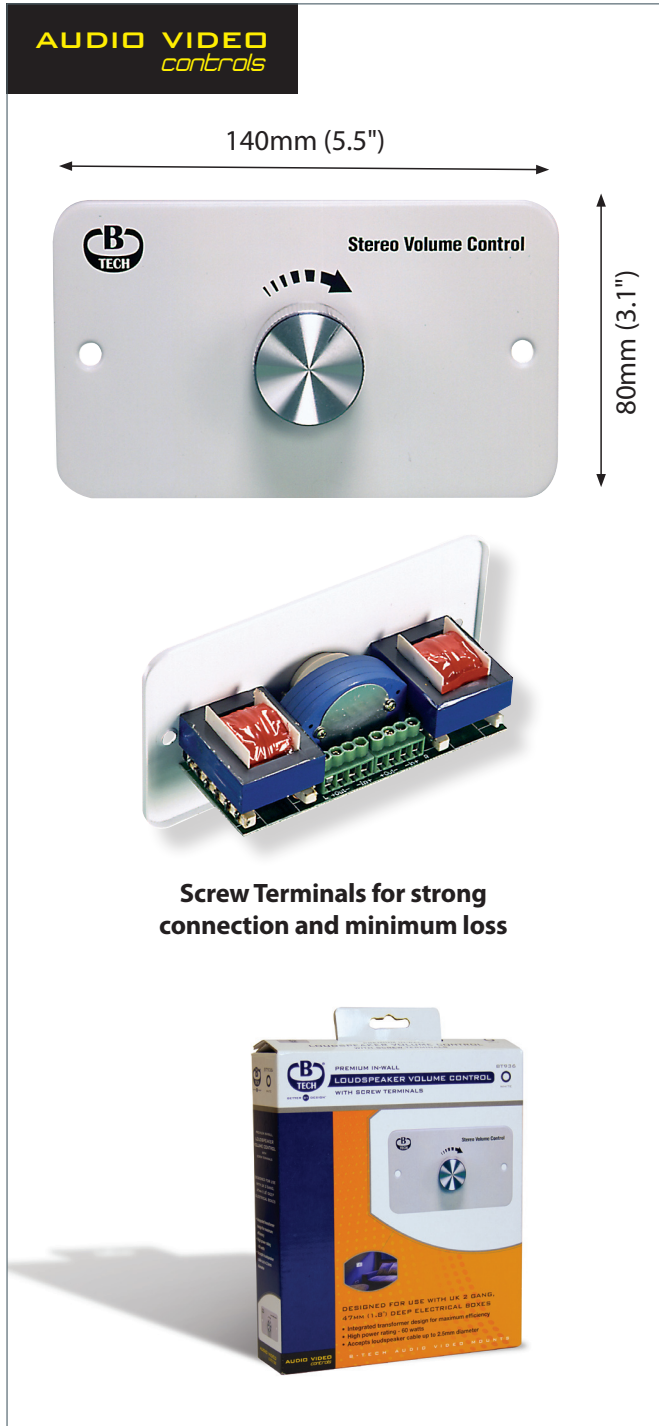


Premium In-Wall Loudspeaker Volume Control with Screw Terminals

For more information please visit www.btechavmounts.com/BT936

BT936



BT936

Premium In-Wall
Loudspeaker Volume Control
with Screw Terminals

Designed for use with UK 2 gang,
47mm (1.8") deep electrical boxes

- Integrated transformer design for maximum efficiency
- High power rating - 60 watts
- Accepts loudspeaker cable up to 2.5mm diameter
- Suitable for loudspeakers; 4, 6 or 8 ohms
- Frequency response; 20 - 20,000 Hz
- Available in Silver

TECHNICAL INFORMATION

GENERAL INFORMATION

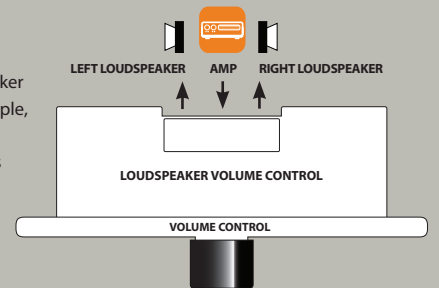
This high quality volume control can be located anywhere on the loudspeaker cable to suit the installation. For example, with an amplifier located in the living room powering a pair of loudspeakers in a bedroom, the control can be located in the bedroom.

TECHNICAL NOTES

This volume control is designed to be mounted 'In-Wall' using a standard 47mm (1.8") deep electrical box. We recommend using high quality metal boxes and rubber grommets must be used in the "knock out" holes to prevent loudspeaker cable chafing.

CAUTION

Extreme care should be taken when using bare ended loudspeaker wire. To avoid possible short circuits strip loudspeaker wire no more than 6mm (1/4").



DIRECTIONS FOR USE

1. Switch off amplifier and other connected equipment before installing the Loudspeaker Volume Control.
2. Decide location of the Loudspeaker Volume Control, which can be placed anywhere along the loudspeaker cable line.
3. Connect cables from amplifier to the terminals marked "In".
4. Connect loudspeakers to terminals marked "Out".
5. Select volume level required using the level control on the amplifier with the BT936 control set at the middle level.
6. Fine tune volume level locally using the BT936 Loudspeaker Volume Control.