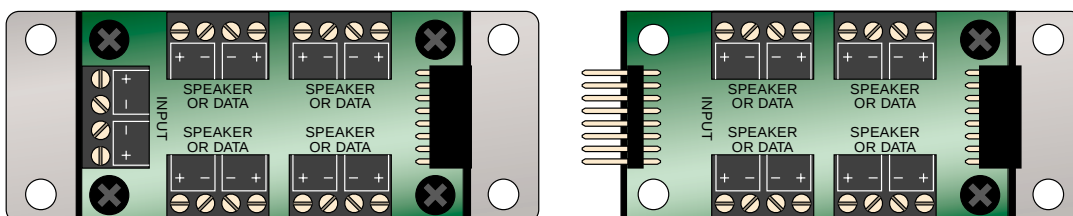


EZB-1&2 EZ-Block



PRODUCTION / INSTALLATION MANUALS: FAX-ON-DEMAND 603.659.5590

Tip Sheet



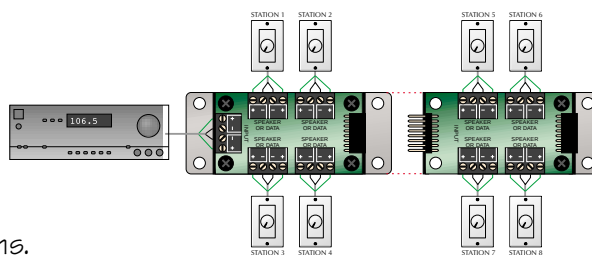
OK. Your installation crew just wired up that really nice audio distribution system using UltraMatch volume controls and it's time to walk the homeowner through the system. That bundle of wires behind the receiver, all nutted and taped, isn't going to inspire their confidence in the installation. We won't even mention how much time it takes to unwrap that mess if you need to troubleshoot.



Russound's **EZ-Block** is the smart way to terminate your systems.

These versatile connecting blocks have many applications and should be part of any system installation. **EZ-Block** is designed to work with impedance matching volume controls and any good quality stereo amplifier. No longer do you need a speaker selector to protect the amplifier or for system dress out. With **EZ-Block**, you run one pair of speaker leads from the amplifier to any convenient mounting location and terminate all your volume controls there. One **EZB-1** connects up to four volume controls. For additional controls, simply connect the **EZB-2s** to the **EZB-1** for up to sixteen volume controls (the limit of impedance matching). Your installation will have a clean professional look and be much easier to troubleshoot. **EZ-Blocks** take up to 14 AWG wire. The high-quality circuit boards have deep traces that handle up to 300 watts.

- **EZ-Blocks** are ideal for data distribution. Use in conjunction with the SSVC "Smart Select" systems to distribute data and speaker level signal for a truly professional installation.
- Use with Russound ALTx, LPTx, and XLT volume controls to create professional, trouble-free installations.



Specifications

- Power Handling: 300 Watts
- Frequency Response: Flat
- Impedance Matching: None, use UltraMatch VCs

Features

- Removable 14 AWG Connect
- Connect up to 16 VCs using EZB-1 & 2 EZB-2s

SUGGESTED RETAIL PRICE:

EZB-1: \$45.00 EZB-2: \$42.00

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