

In-Wall Amplifier **IW-BTA250**



Earthquake Sound is proud to introduce its first wireless in-wall amplifier: The IW-BTA250. Staying true to Earthquake's legacy, the IW-BTA250 packs flexibility, power and control all into one small discrete package.

This 2-channel stereo amplifier can accept signal through the front panel 3.5mm stereo mini jack and via Bluetooth® connection. With the provided 24 VDC power supply and cable adapter, the IW-BTA250 can produce 50 Watts RMS per channel at 4-Ohm. For added convenience, the IW-BTA250 also features a front mounted volume control knob.

Designed to fit in most standard single-gang junction box, the IW-BTA250 can be easily installed in any new or pre-existing constructions (home, bar, restaurants, etc.).

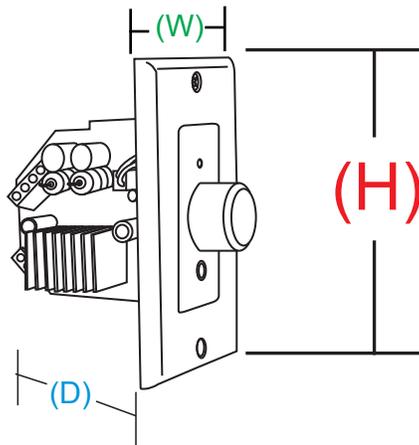
IW-BTA250 Features:

- Bluetooth® compatible
- 24VDC power supply, retrofit electrical box & cable adapter included
- Designed to fit in most standard junction box (BH118/R, B120/R, BH234/R)
- Front panel stereo input (mini jack)
- 2 x 50 WRMS @ 4-Ohm (24VDC)
- 20Hz - 20kHz frequency response
- 4 & 8-Ohm system compatible
- Easy to install

EARTHQUAKE
SOUND
The Sound That Will Move You

IW-BTA250 Information

In-Wall Amplifier



DIMENSIONS

(H) Height	114.98mm
(W) Width	70mm
(D) Depth	67.9mm

SPECIFICATIONS

Frequency	20Hz - 20kHz
Input Sensitivity	.01 - 1V
Input Impedance	20 kOhm
Output Power	2 x 50WRMS @ 4 Ohm 2 x 25 @ 8 Ohm

INTENDED USES:

- Home Theaters
- Custom Integrators, Contractors & Retailers
- 2-Channel Music Systems
- Restaurants & Bars

