Technical Pro 4 Room 1000 Watts, 4 Channel Bluetooth Receiver With 4 Pairs of 2-Way Stereo Sound 6.5'' Wall Mount Speakers With Woofer/Tweeter, Flush Design for Home Speakers, Theater System, Karaoke

The speaker system delivers stereo sound to any room in your home or office without cluttering floor space. This pair of 6.5'' speakers can be used for in-wall and in-ceiling applications as they mount flush for a clean look. Perfect for custom installations, the speakers feature polymer dome tweeters, impressive power handling capability, high-temperature voice coils, and high-efficiency response rates – all to produce a full and rich sound. Convenient speaker terminals allow for quick and hassle-free speaker wire connection. The system includes a cut-out template for easy installation. Achieve wide-ranged sound performance and add audio to any room with the IC608 Speaker Systems. Sold as pairs.

Speaker Features:

- 6.5" High performance in-ceiling loudspeaker
- Polypropylene woofer with butyl rubber surround
- Small perforated designer grille
- Pre-construction brackets sold separately
- Frequency range: 60Hz – 20kHz ± 3dB
- Power Handling: 60 Watts Per Speaker
- Total System Power 120 Watts
- Drivers: 1- 6.5” High compliance polymer tweeter,
- 1- 6.5” polypropylene woofer
- Impedance: 8 ohms
- Finish: ABS plastic
- Dimensions: 9” OD. 3.15 Deep (Depth from surface of wall board)

Receiver Features:

- 120 watts RMS Both Channels Driven @ 1.0% THD @ 8 ohms
- Power 8 Speakers at the same time!
- Each of the 4 Channels has a dedicated Volume control that can be adjusted to control 2 speakers
- 1000 Watts peak power
- Inputs: RCA, USB, SD Card, AUX
- Outputs: Banana blinding post 4 CH, 2 Speakers per channel (8 speakers total) ,RCA (Record Line Out),
- Bass and treble controls
- Headhone Jack
- Headphone Switch with dedicated Headphone volume
- Dual 1/4'' mic inputs with volume, echo & delay controls
- Mic Priority Switch
- USB & SD Card maximum size: 128GB
- Plays .mp3 files from USB drives and SD Cards
- Record from the AUX / RCA inputs onto the USB or SD Card inputs
- Recordings onto the USB flash drive, SD Card will be .mp3 file format
- Repeat / Random playback on USB / SD Card inputs
- Display screen will show track number and elapsed time on the USB/SD Card
- Dimensions (L x W x H):13"x 7.3"x 3.5"