



Ceiling Speaker

T-206DT



Description

* Widely used in hotels, commercial buildings, supermarkets, schools, leisure and entertainment places, etc.

Feature

- * It is a speaker with PoE power supply, Dante-to-analog signal output, built-in DSP processing function, and full network digital amplifier module. It can be adjusted through PC software to meet different demands for sound quality. Audio transmission using Dante network protocol has the characteristics of avoiding interference from transmission lines, high fidelity, and no delay. The network transmission and simple engineering wiring can make the installation of amplifiers and speakers more convenient, safe and reliable.
- * PoE power supply: support IEEE802.3af/at/bt standards respectively.
- * DSP processing functions: including scene saving, scene import, scene export, reset, 5-band equalizer, high-pass filter, low-pass filter, treble enhancement, bass enhancement, limiter, gain, etc.
- * High-grade rear cover with flame retardant plastic.
- * High-end coaxial speaker unit composed of 6.5-inch mid-woofer and 20mm silk-film neodymium magnet tweeter.
- * The input interface adopts 10/100MRJ45, 1 audio channel Dante input. Support PoE power supply, PoE specification is compatible with 802.af/at/bt standard. It connects with CAT5 or higher network cable.

Model	T-206DT
Input Interface	10/100MRJ45, 1 audio channel Dante input. Support PoE power supply, PoE specification is compatible with 802.af/at/bt standard. It connects with CAT5 or higher network cable
Output Power	Peak power: 60W; Rated power: 60W
Sensitivity	0dBFs
Frequency Response	90Hz-20KHz
Thd+n	<0.3%
Snr	>90dB
Speaker Unit	6.5 inch mid-woofer +1 inch silk film tweeter coaxial speaker
Hole Size	210mm
Product Size (mm)	240X155
Weight	2kg