



Feature

- * Composed of an 8-inch subwoofer unit and a 1-inch dome tweeter.
- * The cabinet is made of PP injection molding, with a streamlined appearance and elegant design.
- * Equipped with an aluminum mesh grille and an acoustic sound-permeable sponge inside to prevent dust and water droplets from damaging the speaker unit.
- * Precise two-way crossover design is adopted to optimize the frequency response and the mid-range expressiveness of the vocal part.
- * With constant resistance and constant voltage selection function. With a U-shaped bracket, it is convenient for engineering installation.
- * Suitable for indoor fixed installation; applied to BGM broadcasting applications in theme parks, scenic spots and other cultural tourism sound reinforcement scenarios.

Specification

Model	TW-778C
Speaker type	Indoor wall mounted speaker
Rated power (100V)	3W/6W/12.5W/25W/50W/constant resistance 8Ω50W
Rated power (70V)	1.5W/3W/6.25W/12.5W/25W/constant resistance 8Ω50W
Nominal impedance	3333Ω/1666Ω/800Ω/400Ω/200Ω/constant resistance 8Ω
Frequency range (-10dB)	70Hz-20kHz
Sensitivity (1M/1W)	92dB
Maximum SPL	112dB
Coverage angle (-6dB)	110°(H)×90°(V)
Subwoofer	8-inch subwoofer×1
Tweeter	1-inch tweeter×1
Net weight	5.3kg
Dimension (H×W×D)	344×220×235mm