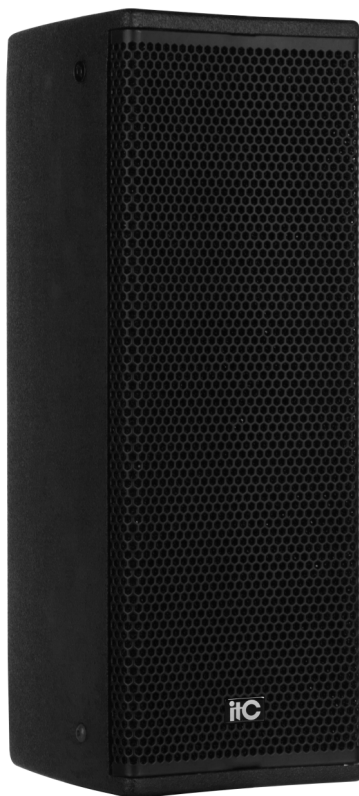




Linear Full Range Speaker

TS-603B



Description:

It can be used in various types of small and medium-sized meeting rooms and various high-end application places.

Feature:

- * The speaker is made of 12mm high-density board, precision CNC processing technology, the overall effect is beautiful and elegant, and the wide and reasonable use of reinforcing ribs can effectively reduce the resonance of the box body under loud pressure.
- * Protect by hard and thick rigid mesh cover, integrated stamping molding with high sound permeability acoustic waterproof mesh, which can prevent dust or liquid from entering and affect the sound quality, increasing the service life.
- * Adopt six 3-inch full frequency units imported from Italy, with low distortion, wide frequency response, good transient response and high sensitivity.
- * Careful adjustment by professional acoustic engineers achieves abundant sound pressure and strong directivity in the vertical direction, and spliced array design achieves a wider sound field coverage with fewer speakers.
- * According to national standards, professional life tester equipment is used to work continuously for 100 hours at rated power to ensure the stability of the speaker.
- * Each speaker has been strictly tested by professional acoustic equipment to ensure the consistency of the speakers.

Specification:

Model	TS-603B
Rated power	150W
Peak power	600W
Impedance	8Ω
Frequency response	80Hz-20kHz
Sensitivity	95dB
Maximum SPL (rated/peak)	117dB/123dB
Speaker	3" full frequency speaker ×6
Size	550×123×145mm (height×width×depth)
Weight	5.8Kg
Operating temperature	-25℃~65℃
Operating humidity	95% at +40℃, non-condensing
Color	Black