



# Ultra-thin Speaker

## T-6832C



### Feature:

- \* Ultra-thin aluminum alloy structure, 32mm in thickness; sturdy, corrosion-resistant, and durable.
- \* Imported polymer multi-layer honeycomb diaphragm, low Young's modulus, light weight, high bending resistance and moderate damping.
- \* Built-in 8 drivers, NdFeB strong magnetic circuit; two 20mm silk diaphragm tweeters.
- \* 360 degrees of sound coverage, plane wave transmission, comfortable vocal sound, and long transmission distance.
- \* Wide frequency response range, 120Hz-18KHz plane sound.
- \* Ultra-thin (32mm) housing, high-strength aluminum alloy material, fine anodized grain surface, elegant appearance.
- \* Support multi-point installation, horizontal and vertical installation.
- \* Resistant to mildew, moisture and salt mist.
- \* Application: PA system in airports, cars, railways and subway stations; internal broadcasting in ships and warships; PA system and emergency broadcasting in schools, shopping malls, hotels, and institutions; emergency broadcasting in public places such as parks and squares.

### Specification:

Model	T-6832C
Rated power	100W
Maximum SPL	106dB
Sensitivity	88dB ±3dB
Input voltage	100V
Frequency response	120Hz -18KHz
Diaphragm area	Two 300mm×300mm
Driver	8 woofer drivers; 2 tweeter drivers
Size	686×320×32mm
Weight	6.9kg