



Ultra-thin Speaker

SP5 (VA-6506)



Feature:

- * Aluminum alloy structure, ultra-thin shape, thickness 32mm, firm structure, corrosion resistance and durability.
- * Diaphragm: Imported polymer multilayer honeycomb diaphragm is adopted, which has the characteristics of low Young modulus, light weight, high bending resistance and moderate damping.
- * Driver: built-in 4 drivers, it uses NdFeB strong magnetic circuit; 2 20mm silk diaphragm tweeters.
- * 360-degree sound, plane wave transmission, comfortable human voice and long propagation distance.
- * Wide frequency response range, 150Hz-18KHz plane sound.
- * Made of high-strength aluminum alloy, the housing is ultra-thin (32mm), with fine anodized sand patterns on the surface, which is beautiful and elegant.
- * Multi-point installation mode: can be installed in the guide sign.
- * Mildew-proof, moisture-proof and salt fog-proof.
- * Embedded computer technology and audio processing technology are adopted, and high-speed industrial chips are applied.
- * 2-channel independent network TCP/IP decoding module functions. High quality digital audio transmission, no noise.
- * It supports DHCP. Compatible with any network structure such as routers, switches, bridge gateways, Modem, 3G, 4G, multicast and unicast.
- * Full digital transmission, high fidelity CD sound quality.
- * Equipped with DC 24V standby power interface, it is suitable for providing power when the power demand is greater than 10W or for non-POE network.

Specifications:

Model	VA-6506
Network interface	Standard RJ45
Protocol	TCP/IP, UDP
Audio format	MP3
Speaker load	50W
Rated power	70W
Power supply mode	DC 24V 4A
Maximum sensitivity	104dB
Sensitivity	88dB ± 3 dB
Impedance	6Ω
Frequency response	150Hz-18KHz
Diaphragm area	156 mm × 314 mm × 2
Driver	4 woofers; 2 tweeters.
Dimension	450 × 350 × 32 mm
Weight	2.15 kg