



Feature:

1. This network-connected wall-mounted ABS plastic speaker features a fully digital analog-to-digital signal processor based on the TCP/IP transmission protocol. Intelligently controlled by a master control system, it can play background programs, emergency paging, alarm signals, and more
2. Its curved design offers a stylish and elegant appearance
3. Its fully digital design ensures high fidelity and high voice transmission performance
4. Its built-in 2 x 20W high-quality digital amplifiers support external power amplifiers and low power consumption
5. Its high reliability design offers a long lifespan, with a mean time between failures (MTBF) exceeding 100,000 hours
6. It features overvoltage, overheating, and short-circuit protection
7. It supports 100V network and power failure backup, with a switching time of less than 30ms
8. It supports Bluetooth 5.0
9. It can receive emergency paging calls independently of the server, with the volume automatically adjusting to the set value
10. It supports DHCP and static IP network modes; it also supports AUTO IP function: If no IP address is obtained in DHCP mode, it automatically switches to a temporary IP
11. Supports automatic standby and energy-saving operation when no music signal (including local audio) is present
12. A bass-and-treble splitter design with ported ports ensures exceptional bass and powerful sound
13. The enclosure is made of UV-resistant ABS material for safety and reliability. The thickened housing reduces resonance, making it durable, fade-resistant, and resistant to oxidation
14. The woofer is a PP+rubber-rimmed woofer with an 80mm Y35 external magnet and a polypropylene diaphragm for powerful bass
15. The tweeter is made of a PET diaphragm with a natural silk diaphragm. The high-strength plastic horn ensures clear, rounded, and bright sound
16. The grille is made of 1060 pure aluminum, hardened and treated with an anti-oxidation treatment, making it durable and rust-resistant
17. The mounting bracket is adjustable and can be mounted vertically or tilted
18. One local MIC input, one LINE IN input, and one LINE OUT output

Specification:

Speaker Unit	4.5*1+1*1
Network Interface	RJ45 (10/100M)
Audio Input Sensitivity	300mV
Audio Output	1V

MIC Input Sensitivity	10mV
Amplifier Output Power	2*20W
Input Voltage	AC220-240V 50Hz/60Hz or DC24V 2A
Sensitivity (1m, 1W)	90±2dB
Frequency Response	80-20kHz
Operating Temperature	-20°C to +60°C
Dimensions	176×170×255mm
Net Weight	2.7kg