



### Feature:

1. This network wall-mounted speaker is 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 from the master control system
2. A stylish and elegant square design
3. Fully digital design, high fidelity, and high voice transmission performance
4. Built-in 2 x 15W high-quality digital amplifiers, capable of connecting to external speakers and low power consumption
5. Features one auxiliary audio input, one auxiliary audio output, and one MIC input
6. Highly reliable design with a long lifespan, mean time between failures (MTBF) > 100,000 hours
7. Features overvoltage, overheating, and short-circuit protection
8. Can receive emergency paging calls independently of the server, with the volume automatically adjusting to the set value
9. Supports DHCP, static IP, and AUTOIP network modes. If no IP address is obtained in DHCP mode, the system automatically switches to a temporary IP address
10. Supports automatic standby and energy-saving operation when no music signal (including local audio) is present
11. The bass and treble frequency splitter design ensures exceptional bass and powerful sound
12. The enclosure is made of UV-resistant ABS material for safety and reliability. The thickened shell reduces resonance, making it durable, fade-resistant, and highly resistant to oxidation
13. The woofer features a moisture-proof paper cone with rubber rims, a Y30 external magnet design, and a polypropylene diaphragm for stronger bass
14. The tweeter features a moisture-proof paper cone for a clear, round, and bright sound
15. The grille is made of high-strength iron mesh, hardened and treated with an anti-oxidation treatment, making it durable and rust-resistant

### Specification:

|                       |                  |
|-----------------------|------------------|
| Speaker               | 4.5*1 + 2.5*1    |
| Rated Power           | 2 x 15W          |
| Input Voltage         | POE 12V/24V      |
| Sensitivity (1m, 1W)  | 88±2dB           |
| Frequency Response    | 120-18kHz        |
| Operating Temperature | -20°C to +60°C   |
| Dimensions            | 260 x 200 x 94mm |
| Net Weight            | 1.8kg            |