▶ Feature:

1. White painted aluminum alloy shell and aluminum mesh, never rust, refined and compact appearance, high-end and elegant

2. The equipment is designed with embedded computer technology and DSP audio processing technology

3. Built-in 1-way network hardware audio decoding module, supporting TCP/IP, UDP, IGMP (multicast. protocol

4. Support POE universal international standard IEEE 802.3at (25.5W. protocol

5. Built-in Class D 30W power amplifier circuit, delicate sound quality, strong power, low distortion

6. Equipped with 2 4.25-inch speakers, full frequency range coverage, clear, bright and pleasant sound quality

7. When equipped with a POE switch powered by POE, only one network cable is required for connection, simple construction and low cost

8. The power supply of the POE switch can reach 25W. If an ordinary switch is used, the power of the external DC24V power adapter can reach 30W

9. It has a linkage output interface (short-circuit signal. to facilitate linkage expansion with other systems

10. Support DHCP, compatible with any network structure such as routers, switches, bridge gateways, Internet, multicast, unicast, etc.

11. Built-in network isolation lightning protection processing circuit

▶ Specification:

Network interface	standard RJ45
Support protocols	RTP, UDP, TCP/IP, FTP
Audio format	MP3/WAV
Sampling rate	8K ~ 48KHz
Network transmission rate	100Mbps
Audio mode	16-bit stereo CD sound quality
Power	25W (POE power supply), 30W (DC24V/2A)
Speaker unit specifications	4.25*2
Output frequency	100Hz ~ 15KHz

Harmonic distortion	≤1%
Signal-to-noise ratio	≥80dB
Ambient temperature	-20℃～70℃
Ambient humidity	20%～80% relative humidity
Power consumption	30W
Input power	POE/DC24V
Product size	373*152*100mm
Installation	Outdoor wall-mounted
Appearance material	Aluminum alloy/aluminum mesh/aluminum alloy upper and lower covers
Weight	2.54kg