

VOKON

IP POE Wall Mount Sperate

ZP-3011PE/ZP-3012PE



Product Overview

ZP-3011PE / ZP-3012PE are POE wall-mounted network speakers with built-in digital amplifiers and IP decoders, delivering 15W and 25W power output respectively. They decode network audio signals and drive the speaker directly, realizing all-in-one audio playback. Adopting standard IEEE 802.3bt POE technology, the speakers support power, data and control transmission via a single CAT5/CAT6 cable for simple and neat wiring. They are fully compatible with existing LAN and WAN network systems, supporting a maximum system capacity of 1200 units. Featuring wall-mounted compact design, they ensure stable network audio broadcasting, ideal for public broadcasting, background music and emergency paging in various commercial and public venues.

Suitable for applications including:

- ✓ Shopping malls
- ✓ Office buildings
- ✓ Schools & campuses
- ✓ Hospitals
- ✓ Railway stations
- ✓ Exhibition halls
- ✓ Industrial parks
- ✓ Community premises
- ✓ Hotels
- ✓ Public venues



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Key Features

1. Built-in digital amplifier and IP audio decoder
2. 15W / 25W selectable power output
3. POE IEEE shturl compliant, single CAT5/CAT6 cable for power, data and control
4. Supports existing LAN / WAN network deployment
5. Large-scale system capacity up to 1200 units
6. Wall-mount compact cabinet for easy installation
7. Stable network audio decoding for paging and background music
8. Suitable for public broadcasting and emergency announcement
9. Reliable performance for long- time continuous operation

Technical specifications

Model	ZP- 3011PE	ZP- 3012PE
Rated Power	15W	25W
Built- in Module	Digital Amplifier & IP Decoder	
POE Standard	IEEE 802.3at	
Transmission Cable	CAT5 / CAT6	
Transmission Content	Power, Data, Control	
Supported Network	LAN / WAN	
Max. System Capacity	1200 Units	
Installation Type	Wall- mounted	
Audio Function	Network audio decoding	
Application	Paging, Background music, Emergency broadcast	
Working Mode	Continuous operation	
Signal Type	Network digital audio	
Power Supply Mode	POE powered	