



Descriptions

- 1.Embedded microcomputer control system with built-in MP3 player; 2GB/4GB built-in memory, expandable via SD card; music download via USB.
- 2.TFT true-color display screen with intuitive graphical menu control; clear and easy-to-use operation; system status displayed at a glance.
- 3.This remote intelligent paging station can play music from its internal memory or external SD card and transmit it in real-time to designated zone units via network cable.
- 4.Control commands use the RS485 bus protocol, allowing long-distance calling of any zone or zone group.
- 5.Each zone can be renamed using the accompanying computer software.
- 6.Up to 16 zone groups can be customized and renamed using the accompanying computer software.
- 7.Balanced audio signal transmission ensures strong anti-interference capabilities and high-fidelity sound.
- 8.Effective transmission distance exceeds 500 meters.
- 9.Supports AUX input, allowing local music to be broadcast to each zone.
- 10.Paging stations can be hand-in-hand connected, with up to 16 stations supported.
- 11.Built-in tone adjustment/tone adjustment.
- 12.Paging stations can be configured with priority levels 1 to 16.

Product Feature

Power supply: ~220V/50Hz

Power consumption: <10W

Size: 245x200x75mm

Weight: 1.46Kg