

DSP1515NS

IP Network Acoustic Hailing Device Loudspeaker



Description

The device supports the international standard SIP protocol and accepts broadcasts and calls from the LAN. It is made of high-quality PE plastic, which is durable and fully meets the requirements for long-term outdoor use. It features a wide sound dispersion angle for excellent reproduction of speech and music and is easy to install.

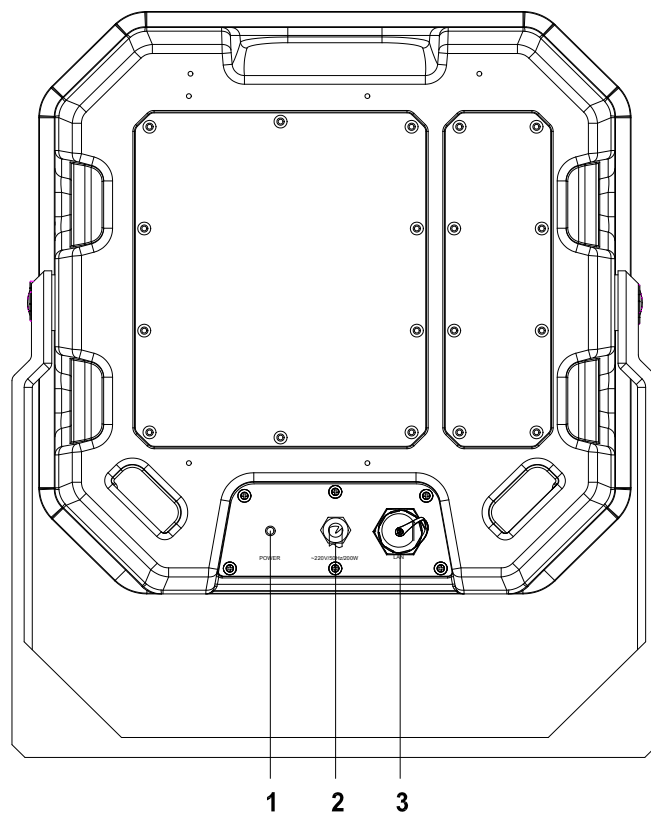
Features

- 10/100M adaptive, supporting DHCP/static IP and LAN.
- Full-range speaker with distinct bass, clear and bright treble, and long sound transmission distance.
- Overall waterproof design, in compliance with IP65 waterproof rating.
- Support standard SIP protocol.
- Support audio formats: MP3 and WAV.
- Can play background music, emergency paging, and alarm signals from the host system.
- Made of high-quality PE plastic, exquisite and sturdy.
- Equipped with mounting brackets for easy installation.
- Acceptance according to outdoor product standards.
- Support the existing public address and intercom system host and network public address host.
- Support web background management.
- Support sound reinforcement at 200 meters or more with excellent speech intelligibility.

Specifications

Model	DSP1515NS
Rated Power	150W
AC Input Voltage	AC220V
Nominal Impedance	4Ω
Frequency Response	340Hz-6kHz
Maximum Sound Pressure Level (1m)	136±2dB
Beam Angle	±15° (@2.5kHz)
Protection Level	IP65
Outer Dimensions	490×420×340mm
Machine Dimensions	365×373×217mm
Gross Weight	17kg
Net Weight	7.7kg

Front / Rear Panel



1. Power Indicator
2. AC Power (AC220V)
3. Network Interface