▶ Feature:

1. The waterproof network lawn speaker terminal is a fully digital analog-to-digital signal processor based on the TCP/IP transmission protocol. Intelligently controlled by the main control system, it can play background programs, emergency paging, alarm signals, and more from the main control system

2. Fully digital design, high fidelity, and high voice transmission index

3. Built-in 30W high-quality digital amplifier with low power consumption

4. Supports offline playback, built-in 4GB storage, built-in offline local scheduled playback, and automatic backup of scheduled programs to an SD card

5. Professional DSP sound processing chip supports 10-band parametric equalization and delivers high-fidelity CD-quality sound

6. Highly reliable design with a long lifespan, mean time between failures (MTBF) > 100,000 hours

7. Can receive emergency paging calls independently of the server, with the volume automatically adjusting to the set value

8. Can be linked to a camera for real-time viewing of camera feeds via the host software

9. Supports DHCP and static IP network modes; supports AUTO IP function: If no IP address is obtained in DHCP mode, it automatically switches to a temporary IP address

10. Supports automatic standby mode for energy saving when no music signal (including local audio signal) is present

11. Integrated, environmentally friendly, waterproof, simulated outdoor design, featuring outdoor waterproof coaxial drivers and an aluminum grille, suitable for outdoor use

12. Enclosure: Molded from environmentally friendly, green resin, all-natural resin boasts excellent corrosion resistance, sulfur resistance, waterproofness, and durability, with an average thickness of 12mm

13. Grille: The front is aluminum with corrosion and rust-resistant treatment, and the large sound outlet ensures excellent sound transmission

14. Speaker: A 6.5-inch woofer and a 0.75-inch coaxial tweeter with waterproof design deliver excellent bass and treble, resulting in a rich, rounded, and clear sound

15. Supports SIP standard communication protocol

▶ Specification:

Network Port	Standard RJ45 Input
Power Input	AC220V 50Hz/24V
Transmission rate	100Mbps
Supported protocols	TCP/IP, UDP, and SIP standard communication protocol
Audio format	MP3
Audio mode	16-bit CD quality
Sampling rate	8kHz to 48kHz

Rated power	30W
Speaker unit	6.5×1 + 0.75×1
Sensitivity (1m, 1W)	87dB
Frequency response	100-20kHz
Waterproof rating	IP66
Operating temperature	-20°C to +60°C
Dimensions	345×285×265mm
Net weight	3.6kg