

- ※ Has 2 10/100M RJ45 network switch interfaces, which can be accessed by Ethernet port, supporting LAN and WAN
- ※ The equipment adopts industrial-grade dual-core processing chip (ARM+DSP), and the startup time is less than 1S.
- ※ The built-in network IP decoding module can play network music and call functions in real time; the network delay time for collecting playback and call functions is less than 30mS.
- ※ 2 channels are input and 1 is auxiliary output.
- ※ Built-in 3-way line expansion interface
- ※ It has a one-way on-demand function, and the terminal can freely on-demand programs on the server through the server software.
- ※ Comes with a power amplifier, the output mode is 100V, 70V, 4~16Ω.
- ※ Adopt advanced high-efficiency power amplifier circuit, sufficient power output, and equipped with various protections such as overload and over-temperature.
- ※ Support multi-machine network cascading
- ※ Built-in identification card system and data backup and self-recovery system, supporting the backup of all configuration information of the IoT IP network power amplifier and the automatic restoration of configuration information;