



Feature:

1. 3.0-inch color screen display, integrated MP3 media player, prompt tone generator and support for local AUX input
2. RJ45 interface connected to the host with a network cable can remotely control the host program on demand, control the host partition and power supply, etc.
3. Adopt RS485 control protocol, adopt last-in-first-out mechanism, and can connect up to 16 units hand in hand
4. All actions of the host system can be remotely controlled through this program-controlled microphone
5. The local MP3 player comes with more than 2G memory and can also insert an SD card
6. The local microphone, local MP3 decoding and local AUX input can be transmitted to the host output over a long distance, with a distance of more than 500 meters

Specification:

AUX input	10K 350mV, unbalanced
Line output	LINE:10k ohms(Ω) 10V, balanced
Frequency response	MIC:100Hz~10kHz(\pm 3dB)
Non-linear distortion	THD<0.5% at 1kHz
Signal-to-noise ratio S/N	>70 dB
Number of controllable channels	16 channels "CH1~CH16"
Partition output control	You can manually select and activate any partition
Power supply (DC)	DC24V
Power consumption	24W
Machine size	70(H) \times 238(W) \times 170(D) mm
Net weight	2.3Kg