FionTu
方图集团

Feature:

1. The system has three speech settings, namely priority speaking, speaking in order, and collective discussion.

2. It has eight-channel microphone or LINE input and another set of auxiliary inputs.

3. The sound gate action level can be automatically adjusted, and the channel with only signal input will be automatically turned on.

4. NOMA function: NOMA (Number of open microphone Attenuated) line can automatically adjust the output level according to the number of channels used.

5. When most channels are used at the same time, feedback can be prevented due to the increase in the gain of the overall system.

6. Each channel can be set to a priority order. When the priority channel is set, the speech of other channels will be automatically attenuated, and the automatic attenuation can be set to -40dB at most.

7. In addition to the balanced and unbalanced main output, it can also output from the microphone pre-stage of each channel. It also has a headphone monitoring output socket.

Specification:

Input impedance	Microphone: 4.7KΩ series input:10KΩ
Output impedance	Balanced:300Ω unbalanced:2.2KΩ
Standard input level	-43dB
Maximum input level	microphone -28dBＶ
Frequency response	50-20KHz
Phantom power supply	DC 48V
Control voltage	DC 5V
Power supply	AC220V/50Hz
Power	12W
Specifications	485*235*45(length * width * height) mm