



Description

Function introduction features

1. Thick space aluminum alloy is used as its shell, which avoids the phenomenon of box resonance.
2. The professional sound and acoustic design makes the sound quality reach the high-fidelity effect of speaker level, and the sound is clear, realistic and loud.
3. The unique audio automatic switching circuit and automatic noise elimination circuit realize the automatic channel control and noise suppression, and fundamentally prevent the phenomenon of self-excited screaming caused by acoustics and electricity. It ensures that the intercom can work stably for a long time as long as there is a certain sound insulation between the main and auxiliary machines.
4. Provide a recording output jack. As long as you do not unplug the power plug of the machine, no matter whether you turn the volume down to the minimum or turn the power switch to the off state, the intercom can continuously output the recording signal of the same size. This signal can be connected to the monitoring system and recording card and other equipment for recording.
5. Highly sensitive pickup range. As long as the straight-line distance between you and the machine is within 50cm, your voice signal can be completely picked up and transmitted to the other party.
6. Unique circuit and design, support independent switching of the sound inside and outside the window, the volume can be adjusted.
(Applicable places: banks, securities, postal services, government departments, hospitals, prisons, stations) and other service windows.

Specification

1. Material: high-end model with space aluminum metal outer casing
2. Specifications: main machine: 152*65*48 MM (L*W*H) auxiliary machine: $\Phi 64*18$ MM
3. Metal surface treatment: wire drawing, environmental protection anodizing treatment
4. Color selection: moonlight silver, silver sand black, champagne gold
5. Microphone sensitivity: $-47\text{db}\pm 1\text{db}$ 20HZ—18KHZ
6. Working voltage: 110V American standard power supply (exported to Mexico)
7. Working current: static 25 mA, peak value 100 mA, output power: 2W
8. input of power adapter: 12V