

CLEACON VIS-AIB Multi-function Microphone Box



Features

- The multi-function microphone box is suitable for custom installation solutions. It allows for the addition of multiple features to meet meeting needs. Two separate audio inputs are also available, each with or without a phantom-powered microphone, such as a capacitor type or dynamic type.
- Two inputs can also be used as line inputs. Each input is assigned its own seat number so that the VIS-AIB can be used by two delegates or chairman units. By setting, the dual representative interface can be used as a single representative device, a dual representative device, a single chairman device, a dual chairman unit, a chairman + representative device or a venue microphone. The venue microphone is placed in the venue, and it automatically turns on when the microphone representing the device or chairman device is not active. Through this method, the translator can always keep a voice connection with the venue.
- The device also provides a mic switch button, a priority button, an approval button, and a corresponding phoenix interface for the LED light for customizing the embedded button panel for gooseneck microphone.
- It provides two Phoenix head stereo jacks for connecting to headphones, two speaker outputs for connecting speaker panels (VIS-SPK-F) or custom speakers. When the corresponding input is turned on, the speaker output will turn off. The unit can be placed independently on the table, mounted to a wall or beautifully embedded in the armrest of a table or chair.
- 4 sensitive level adjuster for compatible with different input.

Interfaces

2x RJ 45 sockets connect to the CU/DU unit,main unit or next VIS-AIB

2x3-pin phoenix connector..... connect to line-in,capacitor type or dynamic type mic.

2 x 10-pin phoenixconnector a microphone button,clear button, approval button and external LEDs to the 10-pin Phoenix connecto

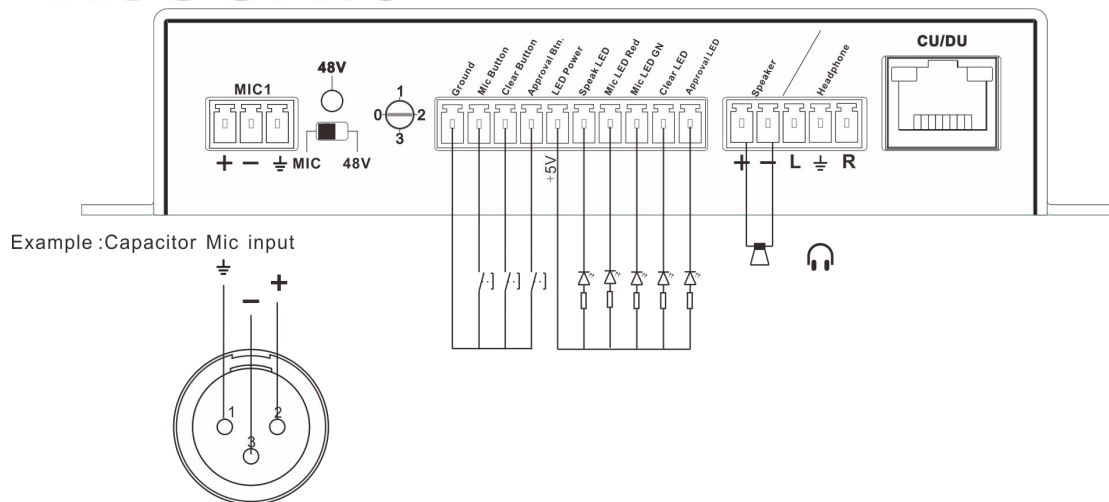
2x5-pin phoenixconnector contact a headphone or loudspeaker

2xswitch set as MIC/line or 48VDC power, during setting mic type mode to select as chairman/delegate unit.

2x 4 level selector..... set the sensitive for input

2xindicator..... 48VDC power indicator and audio signal indicator

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Specification

Maximum power consumption.....	2.0W
Frequency response.....	20~20kHz
Total Harmonic Distortion (THD).....	<0.1%
Dynamic range.....	>94dB
Signal to noise ratio (S/N).....	>96dB
Rated microphone input.....	>70dB SPL
Maximum microphone input.....	>100dB SPL
Speaker rated output.....	>70dB SPL at 0.5m
Sensitivity.....	-46 dBV/Pa
Color:	Black
Weight.....	500g
size (mm).....	120L x 100W x 28 H