

D6392

Digital Infrared Interpretation System 16 Channels Interpretation Microphone



Description

The D6392 is a 16 Channels Interpretation Microphone of Digital Infrared Interpretation System. It supports a fully digital design to ensure audio quality and strong confidentiality. It is used in International conference widely to provide convenience to the progress of communication.

Features

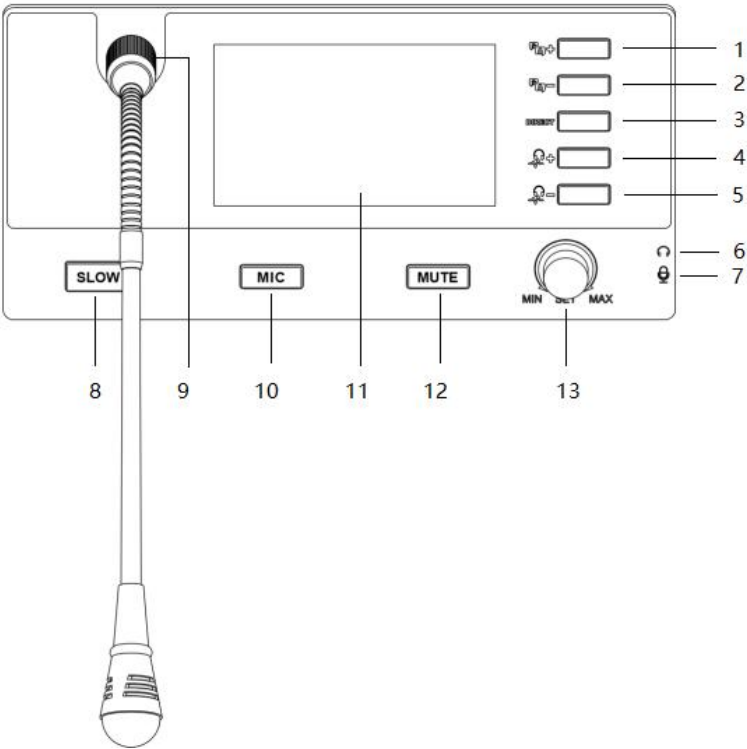
- Adopting digital audio design, it offers good sound quality and strong anti-interference capabilities.
- It features volume adjustment for both input and output.
- When translators cough, pressing the MUTE button can prevent the cough sound from being transmitted.
- Translators can choose to monitor any other channel (excluding this channel) , meaning they can listen to the translations of other translators and then perform a second translation.
- Supports 16 audio channels.
- Features a 5-inch color display screen, equipped with a headset and boom microphone.

Specifications

Model	D6392
Frequency Response	70Hz-20KHz (± 3 dB)
Sensitivity	-35dB \pm 2dB
Power Supply Interface	DC/12V Power Supply or Host +48V Power Supply or +48V PoE Switch Power Supply

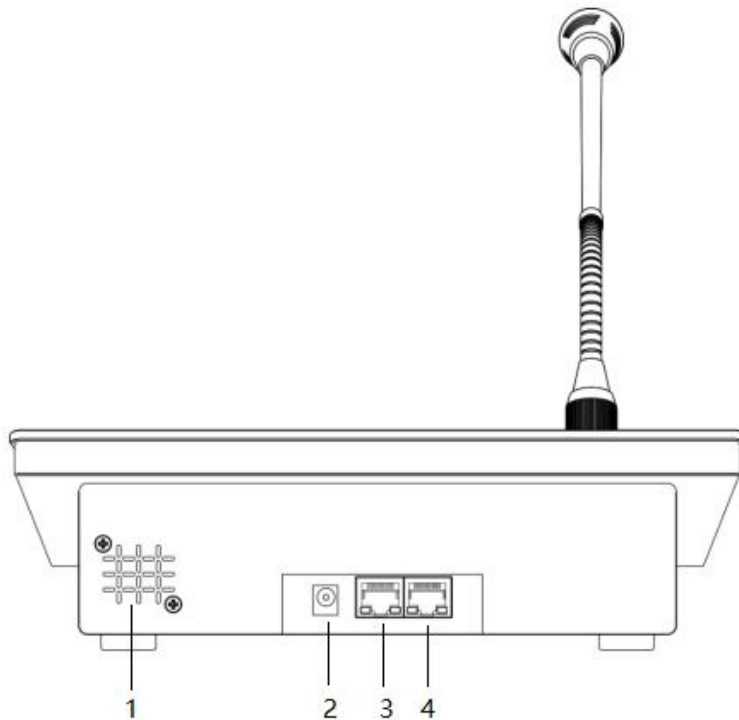
Distortion Degree	0.3%@1K
Signal-to-noise Ratio	>70dB (A Weighted)
Headphone Output	32Ω , 3.5mm
Speaker Power	1W
Static Power Consumption	6W
Maximum Power Consumption	8W
Unit Interface	Network Interface
Product Size (L x W x H)	123×258×76mm
Package Size (L x W x H)	255×510×130mm
Net Weight	1.1kg
Gross Weight	2.9kg

Front / Rear Panel



- 1. Language channel plus button.
- 2. Language channel minus button.
- 3. Direct access button.
- 4. Listen channel plus button.
- 5. Listen channel minus button.
- 6. Headphone jack (priority over boom microphone).
- 7. Microphone jack, supports headset microphone (priority over speaker).
- 8. Slow speech button. (The listener is prompted to slow down the speaking pace.)
- 9. Detachable gooseneck microphone.
- 10. Microphone button.

11. 5-inch LCD display.
12. Mute button. Press and hold the button to mute speech, the button light turns on. When the interpreter coughs, press and hold this button to prevent the cough sound from being transmitted.
13. Flywheel control knob.



1. Built-in speaker.
2. Power input interface.
3. Network output interface (used for daisy-chain connection).
4. Network input interface (supports PoE 48V power supply).