

D6273 D6274

Desktop Speech Chairman/Delegate Unit



Description

The D6273/D6274 Desktop Speech Chairman/Delegate Units integrate speaking and attendance registration functions in a single device. The chairman unit features a priority button for efficient meeting management. A 2.1-inch circular LCD touchscreen displays real-time unit status, with intuitive microphone button controls. Compact and user-friendly, these units are ideal for various conference settings.

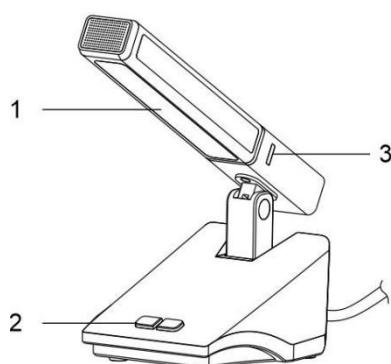
Features

- Integrated speech and attendance functions in a single conference unit.
- Comes with a 2-meter dedicated 8-core DIN high-density cable with an aviation plug.
- Features an integrated square-column microphone stem with a cardioid electret condenser microphone and a dual-color ring indicator (red/green).
- Includes a 3.5mm stereo headphone monitoring jack for connecting headphones to monitor the speech from other units.
- Independent adjustment of microphone volume and headphone monitoring volume.
- Features a microphone on/off button, and a priority key on the chairman unit. Allows for speaking, attendance, and unit numbering via the microphone on/off button.
- Each unit has a unique ID number.
- Compatible with cameras: after configuration via the digital conference system host or PC software, the unit can support automatic camera tracking.
- Self-diagnostic functionality when connected to the control host.
- Passive device powered by the system host; input voltage: 24V.
- Chairman unit supports priority function and podium mode through host configuration.
- Chairman unit can approve delegate units' requests to speak.
- Chairman unit can freely activate regardless of the number of active delegates.
- Chairman unit has full control over conference order with priority function.
- Chairman unit connection position is unrestricted.
- Supports "daisy-chain", T-type, or star ("+") connection modes.

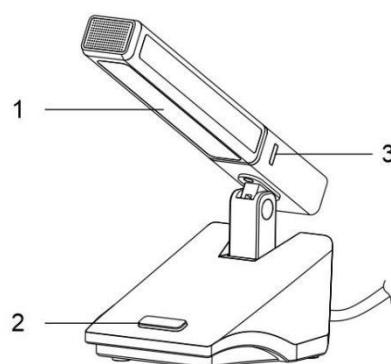
Specifications

Model	D6273 D6274
Structure Type	Desktop
Effective Frequency Range with Gain Limiting ($\pm 3\text{dB}$)	Unit A Input to Unit B Monitoring 80Hz-12kHz Host Line Input to Unit Monitoring 80Hz-16kHz Unit to Host Line Output 80Hz-16kHz
Static Power Consumption	<1W
Maximum Power Consumption	<2W
Signal-to-Noise Ratio	>80dB (A-weighted)
Crosstalk Attenuation	>80dB
Harmonic Distortion	<0.3%
Headphone Output	9dBu, 8-32 Ω , 3.5mm
Operating Power	Powered by host, DC24V
Unit Interface	8-Core DIN dedicated connector
Microphone	Microphone Type
	Input Sensitivity
	Frequency Response
	Maximum Sound Pressure Level
Product Dimensions	153×130×119mm
Package Dimensions	370×330×186mm
Net Weight	0.8kg
Gross Weight	2.0kg

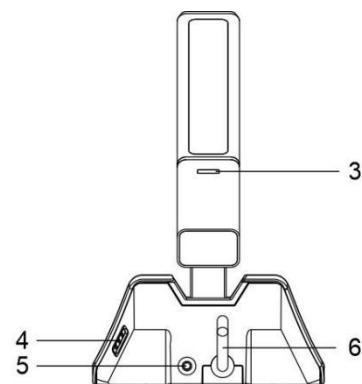
Front / Rear Panel



Front View of Chairman Unit



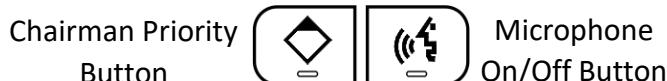
Front View of Delegate Unit



Rear View of Conference Unit

1. Microphone Stem

2. Microphone On/Off Button and Indicator.



3. Microphone Indicator, red for speaking and green for requesting to speak.

4. Volume Control Buttons. Adjust microphone and headphone monitoring volume. Long press the VOL+ button to enter microphone volume adjustment. Long press the VOL- button to enter headphone monitoring volume adjustment.

5. 3.5mm Headphone Jack.

6. 2-Meter Dedicated 8-Core DIN High-Density Cable with an Aviation Plug.