

NVS-DC600161CM

Table Embedded Chairman Mic



DESCRIPTION

The NVS-DC600161CM embedded chairman microphone is a professional conference system microphone featuring a removable 5-core spiral microphone jack for easy operation. Its refined embedded structure design and robust anti-interference capability make it stand out. It seamlessly integrates with the NVS-DC600013CH series of conference systems, creating a comprehensive solution for high-quality conference setups.

FEATURES

- With an embedded design, the microphone pole is detachable for convenient usage.
- Electret cardioid condenser microphone, gooseneck design, with windshield cover.
- There are two colored indicators: red indicates speaking, while green indicates a request to speak.
- Equipped with camera tracking capability, it can be configured through the host.
- Every Mic with unique ID code, can be set up via host NVS-DC600013CH
- Powered by either the host or extender, operating on DC 24V.
- Supports cascaded, T-shaped, or + shaped linkages.
- Chairman Mic with priority functions, can be set up via controller

Specifications

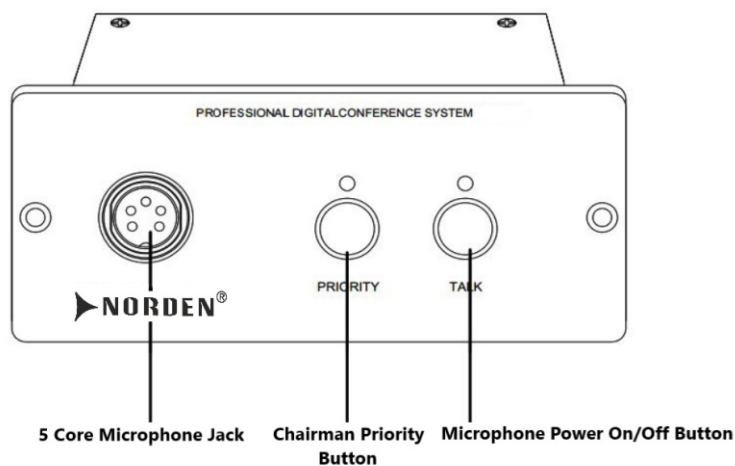
Model	NVS-DC600161CM
Output Frequency	45Hz-18kHz (-3dB)
Signal to Noise Ratio	80dB
Distortion	0.5
Headphone Output	9dBu, 8-32Ω, 3.5mm
Microphone Frequency Response	40Hz-20kHz (-3dB)
Sensitivity	45dBV/pa
Microphone Max SPL	125dB (THD3)
Capsule Type	Electret Cardioid Condenser
Speaker Power	1.5W
Stand-by Power Consumption	1W

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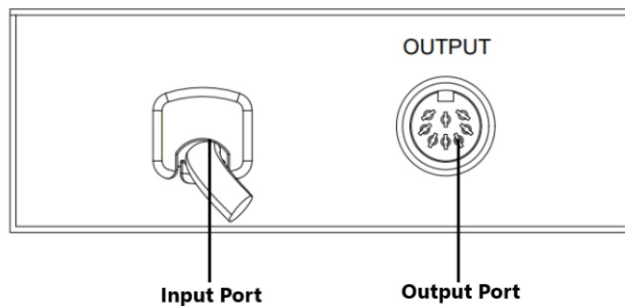
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Max Power Consumption	2W
Power Supply	DC 24V
Dimensions	107x38mm
Net Weight	1kg

FRONT PANEL



REAR PANEL



ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-DC600161CM	Table Embedded Chairman Mic	1

ACCESSORIES INFORMATION

Description	Standard Quantity
Cross-shaped Connector	1
8-pin Cable (Male-Female)	1
Microphone Cap	2
User Manual	1