

Intelligent Delegate Microphone

Microphone



DESCRIPTION

The NVS-DC600252CM is a Intelligent Delegate Microphone. It is a speech conference unit that integrates speech and sign-in functions. It uses an electret cardioid directional condenser pickup microphone with a 240mm long, fixed square microphone rod that has a two-color indicator ring (red/green), with red for speaking and green for applying for speaking.

FEATURES

- Adjust the microphone volume and headphone monitoring volume independently
- With a unique ID for each conference unit
- Used with a camera to realize automatic camera tracking
- Self-test function
- Support “hand-in-hand”, “T-type” and “+ -type” connection modes
- With 2m dedicated 8-pin DIN high-density cable and an aviation male connector
- With 3.5mm stereo headphone jack for headphone connection

| Specifications | | |
|--|--------------------------|-----------------------------|
| Model | | NVS-DC600252CM |
| Microphone Type | | Electret cardioid condenser |
| Effective Frequency Range of Gain Limit (±3dB) | MIC A to MIC B Monitor | 80Hz-12kHz |
| | Host LINE to MIC Monitor | 80Hz-16kHz |
| | MIC to Host | 80Hz-16kHz |
| Sensitivity | | -45dBV/pa |
| Maximum SPL | | 125dB(THD<3%) |
| Total Harmonic Distortion | | <0.3% |
| Input Impedance | | 2kΩ |
| Equivalent Noise | | 20dB(SPL) |
| Signal to Noise Ratio | | >80dB (A-weighted) |

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|---------------------------|-------------------------------|
| Crosstalk Attenuation | >80dB |
| Headphone Output | 9dBu, 8-32Ω, 3.5mm |
| Working Power | Power by the host with DC24V |
| Unit Interface | 8-pin DIN dedicated interface |
| Static Power Consumption | <1W |
| Maximum Power Consumption | <2W |
| Weight | 0.8Kg |
| Dimension | 153×130×119mm |

ORDERING INFORMATION

| Part Number | Description | Standard Quantity |
|----------------|---------------------------------|-------------------|
| NVS-DC600252CM | Intelligent Delegate Microphone | 01 |