

NVS-30010002MP



HAND-HELD WIRED MICROPHONE



MICROPHONE

DESCRIPTION

The NVS-30010002MP is a professional handheld wired microphone designed with hyper-cardioid pickup technology for precise sound capture and effective background noise rejection. It delivers wide frequency response and high-fidelity audio, ensuring clear, natural, and detailed sound quality, making it ideal for conferences, live performances, public speaking, and studio applications.

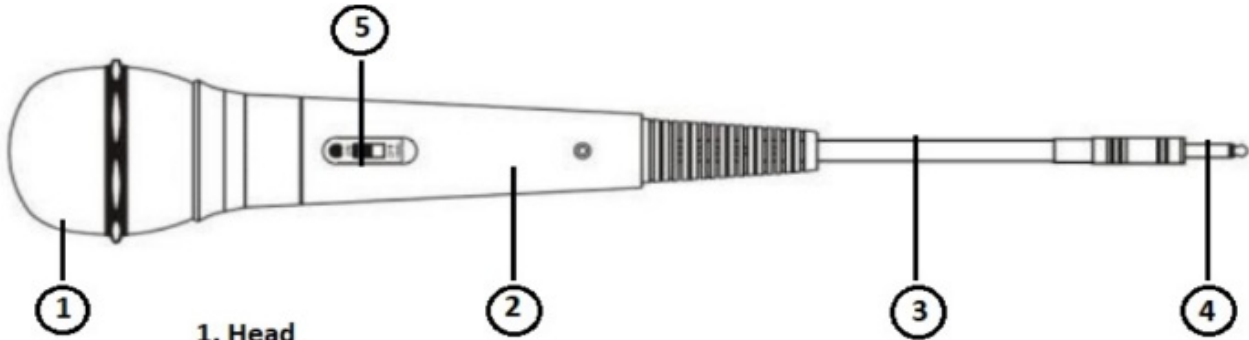
FEATURES

- Dynamic microphone
- Wide frequency response
- High fidelity
- Hyper cardioid sound collection technology
- High pick-up sensitivity
- Low acoustic feedback

Specifications	
Model	NVS-30010002MP
Capsule Type	Dynamic
Frequency Response	40Hz-16kHz
Sensitivity	-52dB±3dB (0dB=1V/Pa at 1kHz)
Signal to Noise Ratio	>70dB
Output Impedance	600Ω±30% (at 1kHz)
Polar Pattern	Unidirectional,Hyper cardioid
Connection	Wired Phone Jack
Operating Temperature	0°C~40°C
Weight	0.285kg
Dimension	188.5x51x24.3mm

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APPEARANCE



- 1. Head
- 2. Body
- 3. Connecting Wire
- 4. Port for Connection
- 5. Switch ("On" indicates it is on; "Off" indicates it is off)

ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-30010002MP	HAND-HELD WIRED MICROPHONE	01

ACCESSORIES INFORMATION

Description	Standard Quantity
User Manual	01