Wired Microphone | Stand | Adjustable Angle | 3.5 mm

General information

This Nedis® microphone with integrated body and base provides you with all the flexibility to place it where you need it. Its head is 120 degrees tiltable, which enables a large, adjustable pickup angle.

Lightweight with high-def sound
Given the microphone’s extremely low weight of 33 grams, paired with a footprint diameter of only 6 centimetres, it isn’t hard to find a suitable spot for it, even on the most cluttered desks. Furthermore, it has a cable length of 1.8 metres.

Don’t be fooled however by its portable look and feel, and affordability. This microphone reproduces a high-definition sound thanks to its highly sensitive, omnidirectional condenser microphone. Its crystal clear, high-quality sound is further enhanced by a built-in filter mesh and windproof cotton.

Plug, play, present
Simply connect it to your notebook, smartphone or other device with a 3.5-mm input and start using it for Google Voice, online gaming sessions, voice chats, presentations, podcasts, YouTube or other vocal recordings, video conferencing, including Skype sessions and many more - no need for installing drivers or going through any complicated setup.

Features

• Ultra compact sized - only 33 grams and a footprint diameter of 6 cm
• Sensitive, high-performance microphone - for an accurate sound reproduction
• Durable, rugged ABS material with special tempering treatment on mic mesh - for intensive, long-term use
• Classic, sleek design
• Omnidirectional condenser microphone - perfect sound reproduction for everything from songs to podcasts, presentations, video conferencing (Skype, YouTube, Twitch etc.) and many more



Sales information

Order code:	**MICSJ100BK**
Product description:	Wired Microphone | Stand | Adjustable Angle | 3.5 mm
Packaging:	Giftbox with eurolock
Brand name:	Nedis

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Quantity	LxWxH (mm)			Weight
1	95 mm	70 mm	265 mm	101 g
20	365 mm	215 mm	475 mm	2690 g

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Connection:	3.5 mm
Cable length:	1.8 m
Signal-to-noise ratio:	58 dB
Sensitivity:	-30 dB
Frequency characteristic:	50 Hz...16 kHz

Package contents

Microphone