

VIDEOMIC GO II™

LIGHTWEIGHT DIRECTIONAL MICROPHONE



HIGHLY DIRECTIONAL



3.5MM TRS OUTPUT



DIGITAL USB OUTPUT



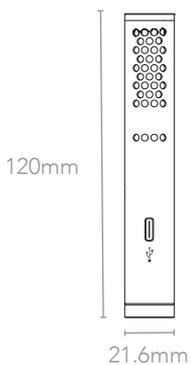
iPhone & Android COMPATIBLE



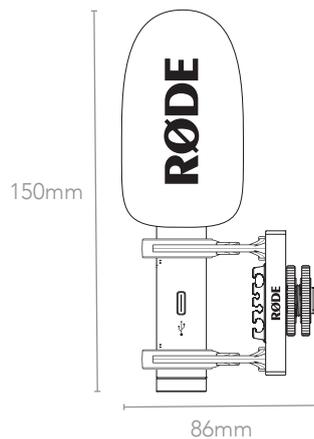
The VideoMic GO II is a versatile and lightweight shotgun microphone that excels in a range of recording applications. It features a 3.5mm TRS output for use with a camera, plus a digital USB output for recording with mobile devices and computers*. It delivers crisp, clear, directional sound, making it ideal for filmmaking and vlogging, and is also fully compatible with the RØDE Connect podcasting and streaming software for Mac and PC. When used in USB mode, the 3.5mm output doubles as a headphone output for easy monitoring and playback.

- Lightweight shotgun microphone
- 3.5mm TRS output for use with cameras
- Digital USB output for use with mobile devices and computers*
- Compatible with RØDE Connect software

VideoMic GO II (microphone only)



VideoMic GO II with SM8-R and foam windshield



ACOUSTIC & ELECTRICAL SPECIFICATIONS

Acoustic Principle:	Pressure gradient electret condenser
Polar Pattern:	Supercardioid
Frequency Response:	20Hz - 20kHz
Output Impedance:	2K2Ω
Signal to Noise Ratio:	79 dBA
Equivalent Noise (A-weighted):	15 dBA
Dynamic Range:	95 dBA Typical
Sensitivity:	-31dBV(28.78mV @ 94dB SPL) ± 1dB @ 1kHz
Max Input SPL:	110 dB SPL
Output Connections:	<ul style="list-style-type: none"> • 3.5mm TRS • USB-C
Computer Connectivity:	USB-C (USB 2.0)
Simultaneous I/O:	Stereo input and output when in USB mode
Power Requirements:	<ul style="list-style-type: none"> • 3.5mm plug-in power 2 - 5V • USB 5V
Bit Depth:	24-bit
Sample Rates:	48 kHz
Minimum OS Requirement:	<ul style="list-style-type: none"> • macOS 10.15 • Windows 10 (20H2) • iOS 14 • Android 9.0

MECHANICAL SPECIFICATIONS

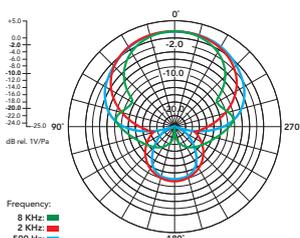
Weight (grams):	VideoMic GO II: 33 VideoMic GO II and included accessories: 96
Dimensions (millimetres):	VideoMic GO II: Height: 120 Diameter: 21.6 VideoMic GO II and included accessories: Length: 150 Width: 70 Height: 86

Compatible RØDE Accessories:	WS12, SC14, SC15, SC16, SC17, SC18, SC19, SC20, SC21, SC22, SC23, SC24, SC25, SC26
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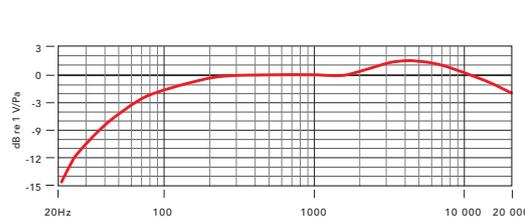
Compatible RØDE Software:	<ul style="list-style-type: none"> • RØDE Connect • RØDE Central • RØDE Reporter
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Included Accessories:	<ul style="list-style-type: none"> • 1 x SC14 TRS-TRS cable • 1 x foam windshield • 1 x SM8-R shockmount
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POLAR PATTERN



FREQUENCY RESPONSE



VideoMic™ Me-C

DIRECTIONAL MICROPHONE FOR USB-C MOBILE DEVICES



DESIGNED FOR
MOBILE DEVICES



HEADPHONE
OUTPUT JACK



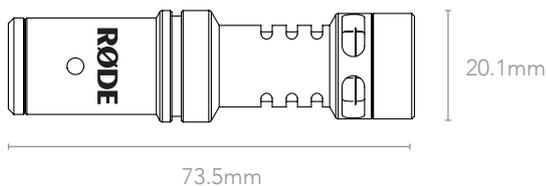
NO BATTERY
REQUIRED



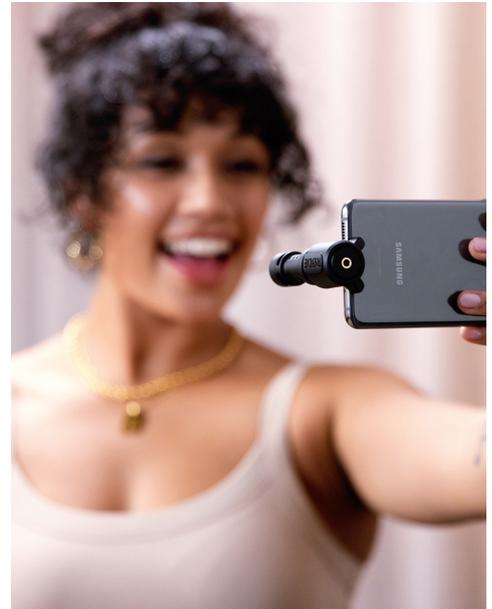
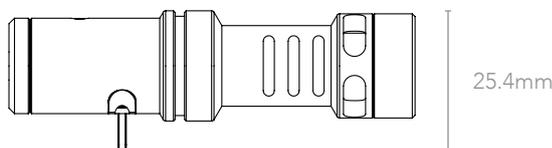
The VideoMic Me-C is a high-quality microphone for your USB-C mobile device, designed to give you incredible audio when shooting video. The microphone's directionality reduces surrounding noises to focus on exactly what you're filming, ensuring your videos sound clear and intelligible. The 3.5mm jack provides a headphone output for audio monitoring and playback. The VideoMic Me-C comes with a mic clip to ensure the mic is secure and a furry windshield suitable for filming in outdoor and adverse weather conditions. The VideoMic Me-C is compatible with most mobile devices that have a USB-C input and are running the latest operating system (Android OS 10 or higher).

- Designed for devices with USB-C input
- 3.5mm headphone output jack
- Deluxe furry windshield included (WS9)
- Direct monitoring
- Works seamlessly with the RØDE Reporter App, Camera, and other recording apps

Front view



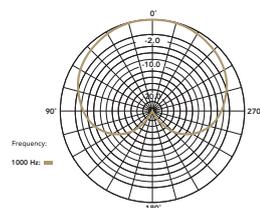
Side view



ACOUSTIC & ELECTRICAL SPECIFICATIONS

Acoustic Principle:	Pressure gradient electret condenser
Polar Pattern:	Cardioid
Frequency Range:	20Hz - 20kHz
Signal to Noise Ratio:	74.5 dB
Equivalent Noise:	19.5 dBA SPL
Maximum SPL:	115 dB SPL (1 kHz @ 1m)
Power Requirement:	Bus powered USB device 5VDC-100mA
Analog Outputs:	3.5mm headphone
Device Connectivity:	USB Type-C
Simultaneous I/O:	1 in, 2 out
Bit Depth:	24-bit
Sample Rates:	44.1 and 48 kHz
Direct Monitor:	Yes
Bus Powered:	Yes
Android Requirements:	Android OS 10 or higher
Material:	Aluminium
Colour:	Black
Weight (grams):	27
Dimensions (millimetres):	Length: 73.5 Height: 25.4 Depth: 20.1

POLAR PATTERN



FREQUENCY RESPONSE

