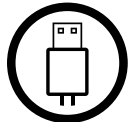


PODCASTER

USB BROADCAST MICROPHONE

The RØDE Podcaster is a dynamic, end-address USB microphone that combines broadcast-quality audio with the simplicity of USB connectivity, allowing recording direct to a computer without the need for an additional digital interface. Perfect for podcasting, voice-overs and streaming, the internal pop filter reduces plosives and delivers a smooth, professional sound. A high-quality headphone output on the microphone body provides zero-latency monitoring so the user can hear exactly what is being recorded, free of delay or echo.

- Professional USB dynamic microphone
- High quality headphone output with zero-latency monitoring
- Compatible with Windows and MacOS
- Rugged all-metal body



USB POWERED



ZERO-LATENCY
HEADPHONE OUT



INTERNAL
POP FILTER

ACOUSTIC & ELECTRICAL SPECIFICATIONS

Acoustic Principle:	Dynamic
Active Electronics:	Analogue signal conditioning + A/D and USB interface
Polar Pattern:	Cardioid
Bit Depth:	24-bit
Sample Rates:	44-96kHz
Address Type:	End
Frequency Range:	40Hz - 14kHz
Maximum SPL:	115dB SPL
Sensitivity:	-51.0dB re 1 Volt/Pascal (2.80mV @ 94 dB SPL) +/- 2 dB @ 1kHz
Power Requirements:	USB



RØDE

MECHANICAL SPECIFICATIONS

Weight (grams):	655
Dimensions (millimetres):	Length: 215 Width: 56 Height: 52
Compatible RØDE Accessories:	WS2, PSM1, PSA1+, PSA1
Included Accessories:	1 x RM2

WHATS IN THE BOX

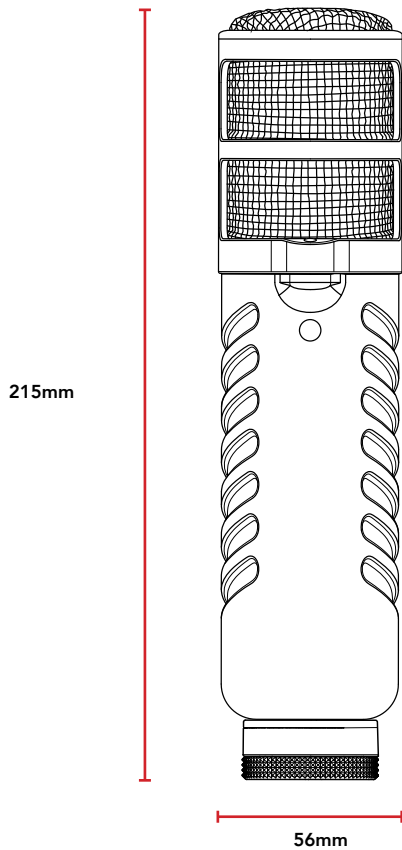


Podcaster

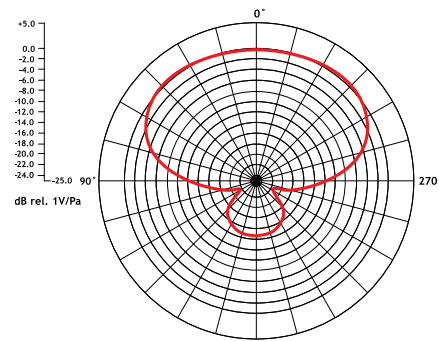


RM2

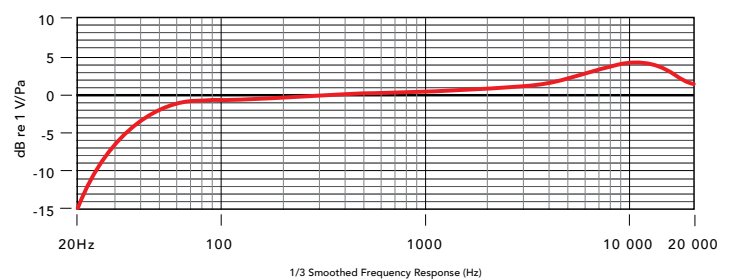
DIMENSIONS



POLAR PATTERN



FREQUENCY RESPONSE



RØDE