

PM1

CARDIOID DYNAMIC
PODCASTING MICROPHONE



Relacart PM1 is a plug-and-play, easy-to-use broadcast-grade dynamic podcasting microphone that delivers rich, soft sound quality for excellent performance in podcasting, live streaming, and other voice or vocal applications.

The PM1 features a rugged, all-metal construction with a sophisticated look and traditional XLR analog audio output, a wide frequency response, and a windscreen for close range vocal and instrumental recordings that are perfect for the fan-favorite convenience design. The widely-used microphone features an adjustable yoke that can be mounted on a variety of mic stands for flexible placement and will take your recordings to a whole new level.



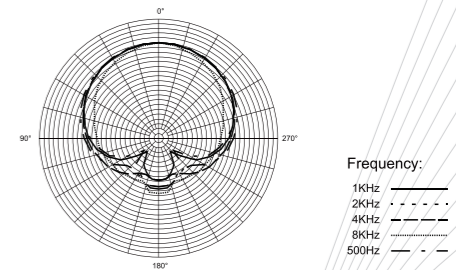
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Product Specification

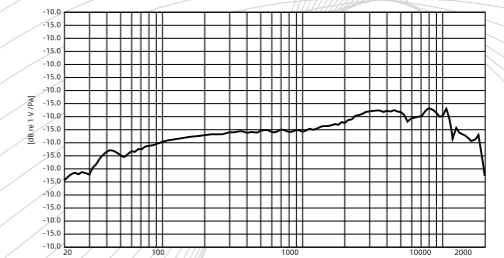


Microphone Type:	Dynamic
Polar Pattern:	Cardioid
Frequency Response:	80Hz-14KHz
Output Impedance:	600 Ω ± 30% (at 1 KHz)
Sensitivity:	-58 dB ± 3dB (1V / Pa)
Output Connector:	Built-in XLRM-3 pin
Dimensions (mm):	70 (Ø) × 180 (L)
Weight (g):	665

Polar Pattern



Frequency Response



Key Features

Anti-Interference

Voice-Isolation technology delivers smooth and excellent detail sound while rejecting unwanted background noise and hum, for perfect recordings in imperfect rooms

Dynamic Microphone

Compared with the traditional condenser microphone, the PM1 dynamic microphone has a richer, fuller sound quality, and has obvious anti-noise ability, and it does not require Phantom Power.

XLR Output

Features a high-quality XLR output easily integrates with your audio interface or external mixer. XLR cable is not included

Cardioid Pick-Up Pattern

Cardioid polar pattern, provide excellent off-axis rejection, isolate unwanted ambient noise and eliminate echo, keeps your voice front and center when recording

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