

PM1 | CARDIOID DYNAMIC PODCASTING MICROPHONE

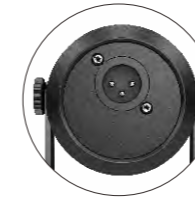


Relacart PM1 is a plug-and-play, easy-to-use broadcast-grade dynamic podcasting microphone that delivers rich, soft sound quality for excellent performance in podcasting, live streaming, and other voice or vocal applications. The PM1 features a rugged, all-metal construction with a sophisticated look 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.

PM CARDIOID DYNAMIC
PODCASTING MICROPHONE

Product Specification

Microphone Type:	Dynamic
Polar Pattern:	Cardioid
Frequency Response:	80Hz-14KHz
Output Impedance:	600 Ω \pm 30% (at 1 KHz)
Sensitivity:	-58 dB \pm 3dB (1V / Pa)
Output Connector:	Built-in XLRM-3 pin XLR male
Dimensions (mm):	70 (Φ) x 180 (L)
Colour:	Black/White (optional)
Weight (g):	665



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

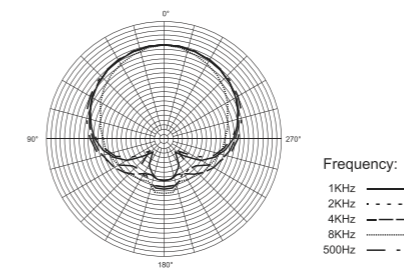
- Features a high-quality XLR output easily integrates with your audio interface or external mixer. XLR cable is not included

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

PM1 Cardioid Dynamic Podcasting Microphone

Polar Pattern



Frequency Response

