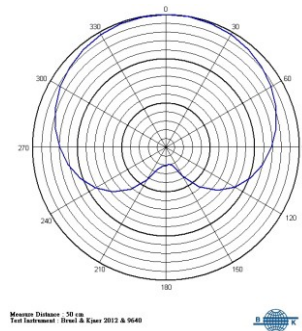
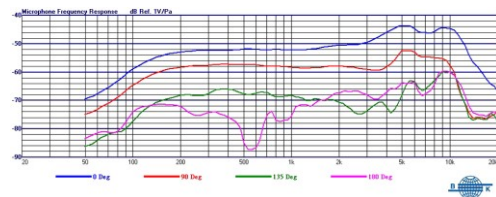


MU-581D Cardioid Dynamic Microphone Capsule Module

Features

- Incorporates a patented composite anti-shock suspension system with advanced shock absorption, reducing handling noise for clear, natural sound quality.
- Precision-machined metal body with a high-rigidity multi-layer metal mesh, providing smooth tonal character and effective feedback suppression, perfect for professional use.
- Removable metal mesh pop filter designed to resist aging, significantly reducing breath and wind noise.
- Cardioid polar pattern with clear high-frequency response enhances vocal brightness, ideal for studio recording and performance applications.



Specifications

Type	Dynamic
Frequency Response	80 Hz – 14 kHz
Polar Pattern	Cardioid
Impedance	400 Ω
Sensitivity	-52 dBV / Pa
Upper Grille	Detachable high-rigidity dome-shaped multi-layer metal pop filter
Lower Grille	NC-machined metal housing with dual-layer metal mesh
Middle Ring	Diamond-cut anti-roll plastic ring
Color	Champagne Gold / Black
Dimensions	51 × 82 mm (\varnothing × L)
Weight	Approx. 159 g



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