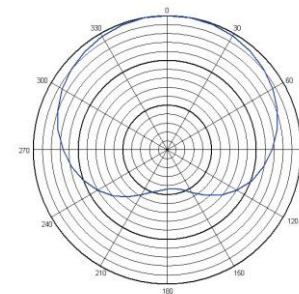
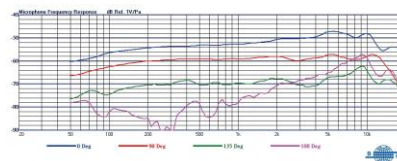


MU-70A Cardioid Condenser Microphone Capsule Module

Features

- The coupled capsule circuit features high S/N ratio and low noise, and is able to isolate high-frequency digital noise.
- High separation, full-range directionality, wider pick-up angles, balanced high-frequency response and superb feedback suppression.
- Precise sensitivity at -53 dBV.
- Patented shock absorber for ultra-low handling noise and resistant to impact.
- Presents a high dynamic range, wide frequency response, high fidelity, rapid transient response and low feedback for bright and detailed sound quality. Ideal for vocalists or singers.



Minimum Distances: 100 cm
Test Environment: Studio A, Kasei 2012 & 9640



Specifications

Type	Condenser
Frequency Response	50 Hz – 18 kHz
Polar Pattern	Cardioid
Max. SPL	149 dB
Sensitivity	-53 dBV / Pa
Upper Grille	Detachable multi-layered anti-pop metal grille with a flat top
Lower Grille	Dual-layer metal grille
Middle Ring	Anti-rolling design with a color ring
Color	Champagne Gold / Black
Dimensions	51 × 78 mm (Ø × L)
Weight	Approx. 149 g



MIPRO Electronics Co., Ltd

Headquarters: 814 Beigang Road, Chiayi, 600079, Taiwan
Tel: +886.5.238.0809 | Fax: +886.5.238.0803
www.mipro.com.tw | mipro@mipro.com.tw

Specifications are subject to change without prior notice. CE024/02