

# MIPRO MM-107

## Vocal & Instrumental Microphone



### SPECIFICATION

**TYPE :** DYNAMIC MICROPHONE

**MODE :** MM-107

**POLAR PATTERN :** SUPER CARDIOID

**FREQUENCY RESPONSE :** 50Hz~  
18KHz

**IMPEDANCE :**  $600\Omega \pm 30\%$  (at 1000Hz)

**SENSITIVITY :**  $-74\text{dB} \pm 3\text{dB}$  (SPL= 74dB,  
0dB=1V/ubar, at 1000Hz indicated by  
open circuit)

**SWITCH :** LEVER TYPE SWITCH

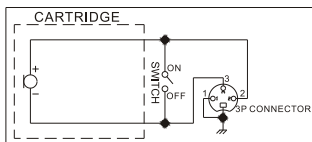
**DIMENSIONS :**  $\phi 51 \times 178$  (mm)

**WEIGHT :** 235g (without cable)

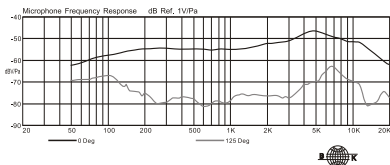
**APPLICATION :** LIVE PERFORMANCE,  
AUDIO RECORDING

**MUSIC INSTRUMENTS :** PIANO, VIOLIN,  
GUITAR, FLUTE, CLARINET AND OBOE.

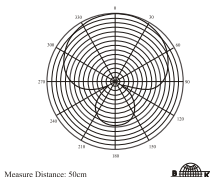
### CIRCUIT



## TYPICAL FREQUENCY RESPONSE



## TYPICAL POLAR PATTERNS



## FC & IC - ID

THIS DEVICE COMPLIES WITH PART 74 OF THE FCC RULES AND RSS-123 ISSUE1 OF CANADA. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

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Design and specifications are subject to change without prior notice