

# SuperCardioid Dynamic Mic

### Description

TOP-248/248S/258 is developed upon the base of high quality mic PRO-248, This series is also adopt Nd magnet, aluminum voice coil, dual membrane dome diaphragm and output transformer, so that it results high sensitivity and wide extended frequency response. In addition, we let 60-240Hz (the lower end of PRO-248) properly boosted, then the tone sounded more deep and rich. It is suited for professional miking and project studio performance. The hardened steel mesh grill basket and gold plated three pin XLR connector shows that it will be your best selection.







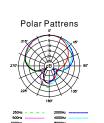
Single packed

#### Note

- Magnetic reed lockable switch employed for TOP-248S
- All of this series are provided by a HM-16 mic holder and a 5/8"x27T (Male) to 3/8"x16T (Female) screw adaptor
- This series has optional two pcs package TOP-248II, TOP-248SII and TOP-248II









Frequency Response

### **Features**

TOP-248//248S	TOP-258	
With typical international vocal frequency response	Wide frequency response	
Forceful tone, fine in high	High clarity for vocal	
SuperCardioid polar pattern with high gain before feedback	SuperCardioid polar pattern with high gain before feedback	
Fit for singing performance	Suited for vocal reinforcement and instrument recording	

## Specifications

Opecinications		
MODEL	TOP-248/248S	TOP-258
Туре	Dynamic	Dynamic
Element	Neodymium magnet capsule, transformer output.	Neodymium magnet capsule, transformer output.
Polar Patterns	SuperCardioid	SuperCardioid
Frequency Response [Hz]	50~16000	50~16000
Sensitivity [dBV/Pa]	-54 (2.0mv/pa)	-54 (2.0mv/pa)
Rated Impedance $[\Omega]$	300	300
Dimensions [mm]	Ф54x180	Φ54x180
Net weight(less cable) [g]	343	345
Connector	3 Pin XLR-type gold plated pins	3 Pin XLR-type gold plated pins