

# M86/87

## Vocal Microphone

# AUDAC

### ► Features

- Super cardioid polar microphone
- Highly sensitive and accurate
- Outstanding dynamic range
- Wide frequency response
- Reduced feedback
- Rugged shock mount system
- Lower handling noise
- Made with neodymium magnet
- With (M87) or without (M86) on/off switch

### ► Applications

- Very suitable for
- Performers
  - Instruments



The M86 and M87 are professional and reliable super cardioid dynamic microphones which are perfect suited for on stage use.

They are solid constructed with a robust grill to protect the diafragm against rough handling, and are suited for indoor as well as outdoor use.

The high sensitive neodymium element ensures a perfect reproduction of music and speech which will be loved by a wide variation of singers and musicians.

This makes them the perfect microphones for performers and instruments. Due to the unidirectional (supercardioid) polar pattern, the feedback is reduced to a strict minimum.

The M86 and M87 are both exactly the same microphones with the same specifications, except the on/off switch which is only provided on the M87.

### ► Specifications

SYSTEM SPECIFICATIONS	
Frequency response	50 Hz - 18 kHz
Sensitivity	-74 dB
Impedance microphone	300 Ohm
PRODUCT FEATURES	
Dimensions	51 x 178 x 51 mm
Weight net	360 g
Construction	Copper voice coil, including on/off switch
Connector	3-pin XLR
Polar Pattern	Super cardioid
Microphone type	Dynamic
Colour	Grey
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight & Volume	0.4 Kg - 0.0018 Cbm
*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products	