MIC-SJ66-BK

HM-66 Aerobic Headworn Microphone, c/w B



The MIC-SJ66 has been designed primarily with the sports and aerobics industry in mind and is therefore built to withstand the everyday rigours of an active lifestyle. The construction of this headband microphone offers a high degree of protection against the ingress of sweat. Precise placement is obtained with the 4mm diameter flexible gooseneck, and the condenser capsule is highly efficient at noise cancellation – helping prevent feedback or interference from crowd noise etc.

Key features

- Bestseller headset when it comes to fitness, aerobics and workout
- Comfortable tight fit and extremely robust construction
- Protection against the ingress of moisture
- Electret condenser capsule, super cardioid
- Max. SPL: 125 dB
- Frequency Response: 60Hz – 16kHz ±3dB

Specifications

Element	Super cardioid electret condenser
Current Consumption	50 µA
Impedance	3000 ohms
Frequency Response	60 to 16 kHz, -/+3 dB
Maximum Input Level	125 dB SPL
Cable	1500 mm
Finish	Black