

# HEADWORN MICS

## HM-33

The HM-33 has been designed primarily for the active professional who needs hands-free operation. Suitable for people in the sports, journalism, event organizers and restaurant applications



The headband is perfect for those applications which require a high performance cost-effective solution. Supplied with foam windshield.

## HM-66

The HM-66 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.

This slim-line Aerobic Headset is available in a choice of the following colours: Black, Blue & Yellow.

### HM-33

Type	Electret condenser
Nominal Impedance	3300 ohms
Max SPL	>120dB
Frequency Response	20Hz-16kHz
Cable Length	1500mm
Colours Available	Black

### HM-66

Type	Super cardioid electret condenser
Nominal Impedance	3000 ohms
Max SPL	>125dB
Operating Voltage	2-10 volts min/max
Current Consumption	50uA
Frequency Response	60Hz-16kHz +3dB
Cable Length	1500mm
Colours Available	Black, Blue & Yellow



## Headworn/Earworn connector variations

### Model Number

	HM-33	HM-66	HM-22	EM-77
S4.4	MIC-SJ33	MIC-SJ66	MIC-SJ22	MIC-SJEM77
S4.16	MIC-SJ33	MIC-SJ66	MIC-SJ22	MIC-SJEM77
S5.3	MIC-X33	MIC-X66	MIC-X22	MIC-EM77
5.5	MIC-X33	MIC-X66	MIC-X22	MIC-EM77

TS versions are still available