

HEADWORN MICS

HM-33

PRODUCT CODE:

MIC-X33 (FOR S5.5, BLACK),
MIC-33 (FOR S5.3, BLACK),
SJ-33 (FOR S4.16, BLACK),
SJ-33 (FOR S4.4, BLACK)

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.



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

HM-33 Headworn Mic

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

Supplied with foam windshield.

HM-66

PRODUCT CODE:

MIC-X66-BK (FOR S5, BLACK),
MIC-X66-BL (FOR S5, BLUE),
MIC-X66-YE (FOR S5, YELLOW),
MIC-SJ66-BK (FOR S4, BLACK),
MIC-SJ66-BL (FOR S4, BLUE),
MIC-SJ66-YE (FOR S4, YELLOW)

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.

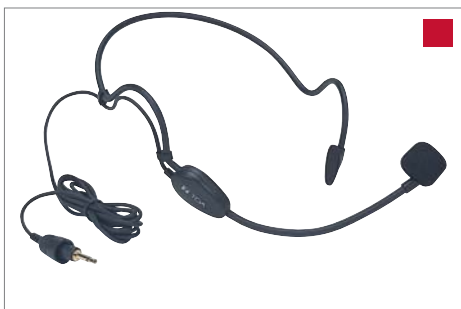


Type:	Super cardioid electret condenser
Nominal Impedance:	3000 ohms
Max SPL:	125dB
Operating Voltage:	2-10 volts min/max
Current Consumption:	50uA
Frequency response:	60Hz-16kHz ±3dB
Cable Length:	1500mm
Colours Available:	Black, Blue & Yellow

HM-66 Headworn Mic

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.



WH-4000H

HEADSET MICROPHONE

PRODUCT CODE: WH-4000H

- ✕ Unidirectional electret condenser microphone element

- ✕ Maximum input level: 120 dB SPL
- ✕ Connector for 3.5 mini-plug
- ✕ Secure and comfortably fitting headset
- ✕ Weight: 50 g

HEADWORN/EARWORN MIC CONNECTOR VARIATIONS

Model Number				
	HM-33	HM-66	HM-22	EM-77
S5.5	MIC-X33	MIC-X66	MIC-X22	MIC-XEM77
S5.3	MIC-X33	MIC-X66	MIC-X22	MIC-XEM77
S4.16	SJ-33	MIC-SJ66	MIC-SJ22	MIC-SJEM77
S4.4	SJ-33	MIC-SJ66	MIC-SJ22	MIC-SJEM77