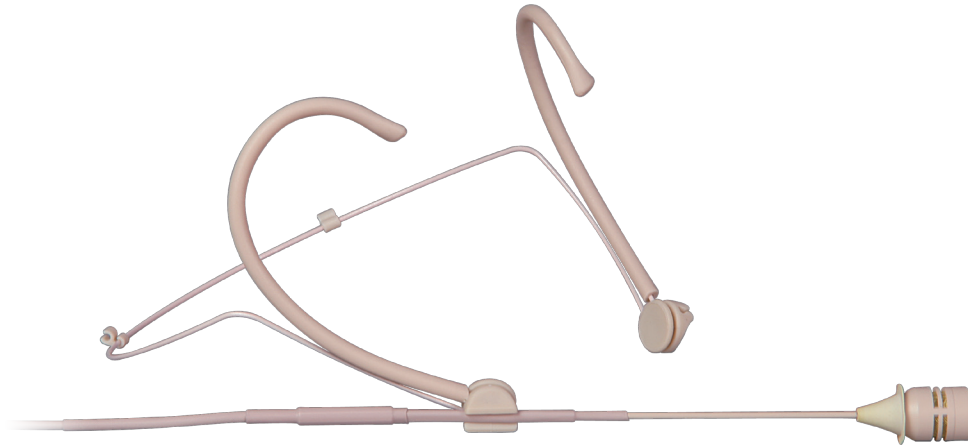


## MU-210 Uni-Directional Dual-Ear Microphone



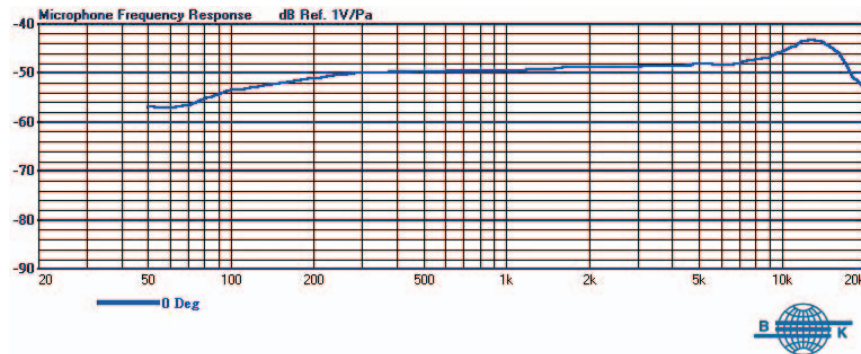
## MU-23 Omni-Directional Dual-Ear Microphone



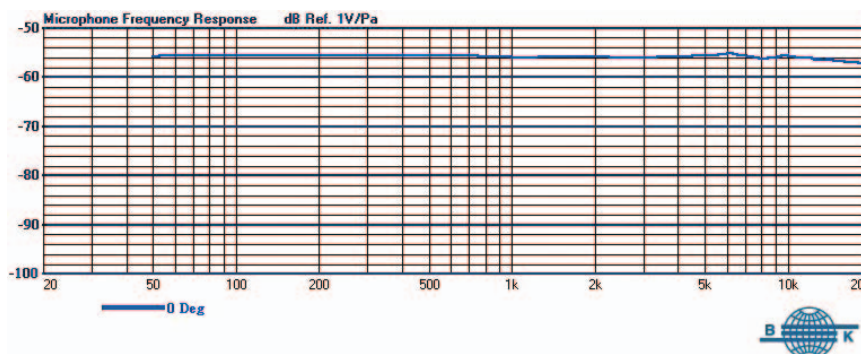
### Features

- Lightweight, ergonomic headworn frames are supplied in three different sizes ( large/medium/small ) to fit different performers. Secure fit around the ears prevents movement during use.
- Detachable microphone boom allows easy set-up and maintenance with the frame and connecting cable. Any component can be easily replaced if damaged.
- Available with an ultra low-profile 3mm omni-directional condenser capsule for high sensitivity (MU-23) or with a 10mm uni-directional condenser capsule (MU-210).
- Supplied with sweat-proof capsule foams for aerobic use.
- Very thin yet rugged microphone capsule boom can be bent and adjusted to any direction or position.
- The patented, swivelling earhook design allows an inward rotation for a secure directional position.

## MU-210 Frequency Response



## MU-23 Frequency Response



## Specifications

Model	MU-210 (3-wire)	MU-23 (2-wire)
Capsule Diameter	10mm un-directional	3mm sub-miniature omni-directional
Frequency Response	50Hz-18kHz	40Hz-20kHz
Sensitivity	-46 +/-3dBV (0dB=1V/Pa)	-52 +/-3dBV (0dB=1V/Pa)
Max SPL	142dB	138dB
Connector	MIPRO 4-pin mini XLR	MIPRO 4-pin mini XLR
Colour	Beige	Beige
Cable Length	150cm	150cm
Weight	0.027kg	0.022kg