

EWM-100

Headband Microphone

- Innovative ear shaped, exceptionally sleek, ultra-light Headband Microphone.
- Adjustable microphone length for best position.
- Omnidirectional characteristic. External windscreen to reduce wind and pop noise.
- Terminated with Ø3.5mm mono phone plug for use with suitable body pack transmitter of wireless mic.
- Ideal for : Stage Shows, Classrooms, Presentations, Discourses, Places of Worship etc.

SPECIFICATIONS

Microphone Element : Condenser, Omnidirectional
Frequency Response : 20-20,000Hz
Sensitivity : 5.6mV/Pa
Nominal Impedance : 2000Ω
Operating Voltage : 1.5V - 12V DC
Cable Length : 1.20m
Accessories : Windscreen, Plastic Spanner & Bushes

Steps for Adjusting Headband & Microphone Length

1. Loosen the nut '1' with the help of a plastic spanner, supplied alongwith.
2. Unplug the wire from the clips '2' & '3'.
3. For increasing the length of the headband, hold the earworn stem 'B' and slide out the microphone stem 'A' to the desired position.
4. Now retighten nut '1' & plug the wire into its clips.
5. For decreasing the length of the headband, repeat steps 1 & 2. Then hold earworn stem 'B' and slide back the microphone stem 'A' to the desired position.
6. Now retighten nut '1' & plug the wire into its clips.

