



Mobile



Education


 Speech
Recognition

 Video
Conferencing

Features:

- Noise cancelling microphone**
With internal windscreens to minimize breath popping
- Heavy duty rigid-flex microphone boom**
Allows for perfect placement of microphone
- 40mm speakers with deep base sound**
For crystal clear audio
- Extra thick leatherette ear cushions**
Easy to wipe clean and are replaceable
- Circumaural ear cups (Over-the-Ear)**
Reduces background noise up 75% of background noises
- Adjustable dual head band**
Allows for a comfortable fit even on smaller heads
- Single 3.5mm Plug for Mobile Devices**
For use with Tablets, Mobile Phones and Laptops
single Microphone/Speaker Jack



Parameter	Value
Connections Microphone/Speaker Plug 3.5mm	Black
Microphone Noise Cancellation Frequency Range Electrical Signal-to-Noise Ratio Sensitivity at 1 kHz (0 dB = 1 V/Pa) Current Consumption	5.0dB/octave 100-10,000 Hz >60 dB >44 dB <0.5 mA
Speakers Frequency Range Coil Resistance Sound Output from 1 kHz 1mW Input (0 dB = 20 μ Pa) Maximum Input Power Passive Noise Reduction	50-20,000 Hz 32 ohm 114 dB 40 mW >13 dB


 Scientific
Learning®
Approved


Proprietary Mic Design

Single Mobile Plug