# weavix Earpiece Specifications



### **Stay Connected**

Our over-the-ear headset keeps you in the loop with crystal-clear communication. Whether you're coordinating with your team or collaborating on a project, this headset ensures seamless connectivity.

#### Push-to-Talk Convenience

Need to relay important information? Just press the button! The attached microphone lets you communicate effortlessly, without missing a beat.

### Tangle-Free Design

Say goodbye to messy wires! Our headset features a secure, attached wire that won't get lost. No more fumbling around.



## **Specifications**

Rated Impedance

 $32\Omega \pm 15\%$ 

At 1.3K Hz, 1.0 Vrms

**Rated Input Power** 

0.5 Watt

At 4.0Vrms white noise 96Hours

**Resonant Frequency** 

650 ± 100Hz

With the following measurement conditions.

**Output S.P.L** 

 $95 \pm 3dB$ 

(0.5 Watt 0.1 Meter

Average at 1.0K, 1.2K, 1.5K, 2.0KHz; 4.0Vrms acc. to IEC-60268

Max. Input Power

1.0 Watt

Must be normal at a white noise (1.0W) for 1 min at max power, Stop 2 minutes for the cycle test for 10 circle

Frequency Range

400 ~ 8KHz

By Output S.P.L. -10dB

Diaphragm over buffer

0<sub>m</sub>m

Sinewave 4.0V ,at 50~ 5000Hz

Distortion

Less than 5%

At 1.4KHz , 4.0Vrms ,Sweep Speed: 1/3Oct

**Operating Temperature** 

-25°C ~ +50°C

With the following measurement conditions.

Storage Temperature

-25°C ~ +55°C

With the following measurement conditions.