

1. Not for otitis media or ear maturation.

2. Should be consulting a qualified audiology or otology doctor as following case:

1) Obvious congenital or traumatic ear canal malformation

2) It has active ear discharging or the secretion of history during last 90 days

3) It has suddenly or progressive hearing loss during last 90 days

4) Acute or chronic vertigo

5) Air-bone gap is equal to or greater than 15 dB at pure tone 500 Hz, 1000 Hz and 2000 Hz

6) Cerumen embolization or ear canal with foreign body.

7) Ear pain or discomfort

Technical

size: 53*26.5*8.6 mm

weight: 5 g

working voltage: DC 1.5

Working Current: ≤ 1.5 mA

Frequency Response: 500-3200 Hz

Maximum Saturation Acoustic Output: 129 dB ± 3 dB

Full-on Acoustic Gain: 36 dB ± 5 dB

Total Harmonic Distortion : $< 10\%$

Equivalent Input Noise: < 32 dB