BIONIK P13

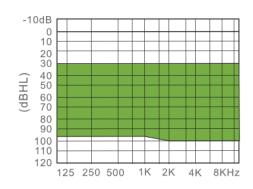




Hearing aid type: behind-the-ear hearing aid Battery type: 13th zinc-air battery Charging port: / Charging time: / Use time: 300H Single ear mass: 3.8g
Overall mass:/



Scope of application



| | IEC 60118-7 / ANSI S3, 22 - 2003 |
|------------------------------|-------------------------------------|
| Peak OSPL90(dB SPL) | ≤138dB |
| OSPL90-HFA(dB SPL) | 120±5dB |
| Peak Gain(dB) | ≥65dB |
| HFA/FOG Gain(dB) | 50±4dB |
| Equivalent input noise(dB) | ≤32DB |
| Frequency response range(Hz) | F1≤750HZ F2≥5000HZ |
| Harmonic distortion | ≤5% |
| Battery drain | ≤2mA |

Main features

Programmable

Fits a variety of hearing loss curves

Digital Chip

Listen to the good and the comfort

Zinc-air battery

Stable discharge, long battery life

Comfortable to wear

Ergonomic Design Volume memory

Say goodbye to frequent debugging

HD sound quality

Powerful audio processing

Independent button

Separate buttons for volume and program

Independent switch

Put the battery in and start

Multiple programs
Easily cope with various environments

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