

JH-D16 Digital 4 Modes BTE Open Fit Hearing Aid / Hearing Amplifier

Specification of JH-D16 Digital 4 Modes BTE Open Fit Hearing Aid Hearing Amplifier

Max Sound Output	122 ± 3dB	Battery Type	A13
Sound Gain	≥50dB	Operating time:	300hs
Total Harmonic Wave Distortion	≤2%	Certification	FDA
Power supply	D.C.1.5V, #13 battery	Machine size (cm)	40*14*8MM
Frequency Range	300-5000Hz	Weight(g)	3.5(hearing aid with battery)
Input Noise	≤38 ± 5dB		
Hearing Loss	Slight, Moderate, Severe		

The feature of JH-D16 Digital 4 Modes BTE Open Fit Hearing Aid Hearing Amplifier

1. High sound quality
2. Noise reduction, low distortion
3. Professional digital signal processor (DSP) hearing aid IC, 2-16 Channels;
4. 4 modes for the different environment: normal, noise reduction, indoor, outdoor, normal mode for the normal environment, noise reduction for a noisy environment, indoor for a quiet environment, outdoor for the outdoor environment.
5. Rocker switch volume control, easy for volume controlling;
6. Dolphin shape, very creative, the different color for options.
7. Continuous operating time up to 300 hours, people don't need to change the battery all the time.
8. Open fit type hearing aid, reduce the feedback.

Package Included of [Hearing Aid](#)

- 1 Digital hearing aid
- 3 Ear tips
- 1 Gift box
- 1 Manual book
- 2 A13 Battery

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Precautions of JH-D16 Digital 4 Modes BTE Open Fit Hearing Aid Hearing Amplifier

1. Adjust volume to the minimum level or switch off before wearing.
2. To choose the right size of ear tips to avoid any extra noise.
3. Increase volume gradually to avoid the sudden increase in sound.
4. If you hear a howling, check the ear (silica gel) is appropriate and whether the size of the plug is tight, the appropriate choice of earplugs and plugged, make sure no air leakage.
5. Please regularly clean the earplugs in order to ensure the normal use of hearing aids.
6. Use for long periods of time, please remove the batteries to prevent rot erosion hearing aid components.
7. Keep out of reach of children.

Shiny Finish

4 modes

Indoor

Normal

Outdoor

Noise reduction

Others

D16

- + DIGITAL TYPE
- + Invisible Tube
- + Rocker Switch
- + 300 Hours Operating Time

Classical ear hook

barely visible ear hook

regular volume control

Rocker switch volume control

Operating time: 30 hs

Operating time: 300