

Keep You Grinning From Now On!



Germicidal UV light eliminates up to 99.9% of germs & bacteria!

Escherichia coli



Staphylococcus aureus



Pseudomonas aeruginosa



Invisalign



Dentures



Mouthguards



Toothbrush

Denture Cleaners



UP-322 Mini Type

- Through vibration and nano-silver bacteriostasis to remove stains, bacteria and odor.
- Easy to use by one-step switch button
- Auto shut off (5 minutes)
- Power Source : AA x 2
- Size : 90 x 82 x 72 mm
- Weight : 144g

UP-321 Sonic & UV

- Powerful sonic waves at 8,000Hz per second
- Through the latest UV light sterilization and nano-silver bacteriostasis to reach 100% spotless effect without residual chemical
- Effective UV light sterilization at 265 nm
- Auto shut off (20 minutes)
- Power Source : AC adapter or AA x 3
- Size : 120 x 130 x 105 mm
- Weight : 370g



UP-32A Ultrasonic & UV

- Powerful ultrasonic waves at 18,000Hz per second
- Through the latest UV light sterilization and nano-silver bacteriostasis to reach 100% spotless effect without residual chemical
- Effective UV light sterilization at 265 nm
- Auto shut off (20 minutes)
- Power Source : AC adapter or AA x 3
- Size : 104 x 127 x 100 mm
- Weight : 360g



Toothbrush Insert



Certificates :

- CMDCAS
- USA FDA Registered
- ISO 13485 Registered
- European CE Medical 0434 Approved
- Taiwan, Japan, Korea & China Medical Approved
- 衛署醫器錄輸壹字第000889號



Worldwide Patented



Taiwan
-M242961-



Japan
-3100396-



Australia
-2003100674-



USA
-U57,062,057 B2-



UK
-GB2405269-



France
-2 859 865-



Germany
-203 14 626 3-



China
-651546-

Hear the Better World, Be Alive with Sounds.



UP-6ESS Rechargeable Type 2 IN 1 Behind-The-Ear Hearing Aids



- Max. Gain : 50±5dB
- Standard Frequency : 2500Hz
- Continuous Use : 12-16 hrs
- Power Source : AC adapter or AA x 1
- Size : 36 x 15 x 10 mm
- Weight : 6g (one unit)



Medical Hearing Aids

Battery Type

- Portable and easy to carry
- New soft and flexible ear hook for the best fit over ear

Behind-The-Ear



UP-6B5



- Max. Gain : 29±5dB
- Standard Frequency : 800-1600Hz
- Continuous Use : 100 hrs
- Power Source : LR44 x1 or PR44 x 1
- Size : 20 x 105 x 14 mm
- Weight : 8g



UP-6BA



- Max. Gain : 50±5dB
- Standard Frequency : 2500Hz
- Continuous Use : 150 hrs
- Power Source : PR48(13) x1
- Size : 36 x 14 x 9 mm
- Weight : 4.3g

In-The-Canal



UP-6SY



- Max. Gain : 30±5dB
- Standard Frequency : 1600-2500Hz
- Continuous Use : 260 hrs
- Power Source : LR41 x 1 or PR41 x1
- Size : 13 x 13 x 24 mm
- Weight : 2.2g



UP-6SC



- Max. Gain : 42±5dB
- Standard Frequency : 2500Hz
- Continuous Use : 180 hrs
- Power Source : PR41 x1
- Size : 24 x 14 x 11 mm
- Weight : 2.2g

Rechargeable Type

- Noise-free function to lower background noise
- Easy to recharge by AC adapter or alkaline battery
- 10-second delay as feedback suppression after removing unit from the case

Behind-The-Ear



UP-6SE

- Max. Gain : 45±5dB
- Standard Frequency : 1600Hz
- Continuous Use : 12-16 hrs
- Power Source : AC adapter or AAA x 2
- Size : 52 x 32 x 8.6 mm
- Weight : 3.4g



UP-6FH

- Max. Gain : 45±5dB
- Standard Frequency : 2500Hz
- Continuous Use : 12-16 hrs
- Power Source : AC adapter or AA x 1
- Size : 48 x 48 x 11 mm
- Weight : 6.8g

In-The-Canal



UP-6SA

- Max. Gain : 40±5dB
- Standard Frequency : 1600Hz
- Continuous Use : 6-10 hrs
- Power Source : AC adapter or AAA x 2
- Size : 11 x 14 x 24 mm
- Weight : 2.5g



UP-6F5

- Max. Gain : 40±5dB
- Standard Frequency : 1600Hz
- Continuous Use : 6-10 hrs
- Power Source : AC adapter or AAA x 2
- Size : 11 x 14 x 24 mm
- Weight : 2.5g

Full-Digital Audiogram Fit

- Noise-cancelling function (4-set)
- Receiver in the ear to reduce anti-occlusion effect
- Advanced micro-digital & IC-programmable technology
- Software adjustment for mild / moderate / severe hearing loss
- 10-second delay as feedback suppression after removing unit from the case

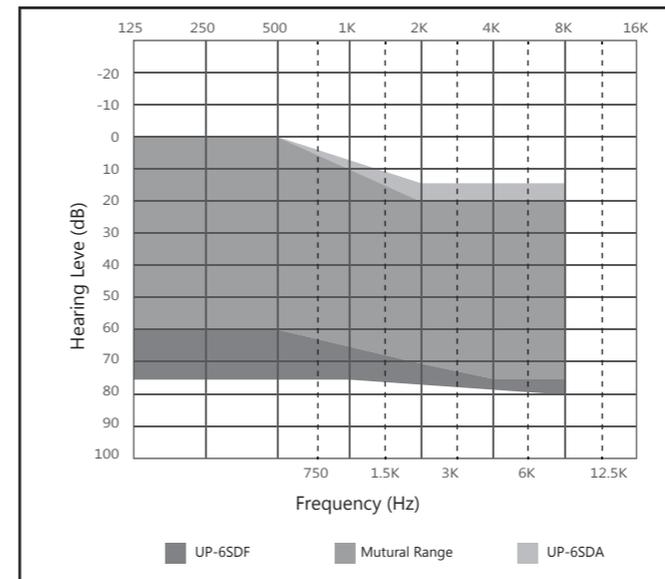
Behind-The-Ear



UP-6SDA / UP-6SDF



Fitting Range



Features

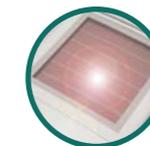
Model No.	UP-6SDA	UP-6SDF
Standard Frequency	2500Hz	2500Hz
Frequency Range	<200-6300Hz	<200-6300Hz
Max. Gain	45±5 dB	60±5 dB
Total Harmonic Distortion	<4 · <4 · <3	<4 · <4 · <3
Equivalent Input Noise	<20	<29
Rechargeable Battery	•	•
Wide Dynamic Range Compression	•	•
Adaptive Feedback Cancelling (AFC)	•	•
Reliant (3rd Generation AFC)	•	•
Adjustable Adaptive Directionality	•	•
Random Noise Generator	•	•
Compression Channels	2	8
8-channel MPO Limiting	•	•
Gain Adjustment Bands	12	12
Data Logging	•	•
Program Switch Tones Programmable	on/off	on/off
Low Battery Warning Programmable	on/off	on/off
Tone Amplitude Adjustment	•	•
Tone Frequency Adjustment	•	•
In-Situ Tone Generator	•	•
Programmable VC Range	•	•
Programmable Tone Generator	•	•
Programmable Number	4	4
M+T Input Mode	•	•
Battery Voltage	1.3	1.3
Battery Type	Ni-MH 13	Ni-MH 13
Continuous Use	12-16 hrs	12-16 hrs
Hearing Aid Size (L x W x H)	52 x 32 x 8.6 mm	52 x 32 x 8.6 mm
Hearing Aid Weight	3.4g	4.4g

Rechargeable Type - Solar

- Eco-friendly and cost saving
- Noise-Free function to lower background noise
- Adjustable Tone and Output Control for personal use

UP-6A6

- Max. Gain : 50±5dB
- Standard Frequency : 1600Hz
- Continuous Use : 100 hrs
- Power Source : AC adapter or solar
- Size : 76 x 55 x 15 mm
- Weight : 40g



Single & Dual Ear