

2019-2020 Product Catalogue



Earsmate Hearing Devices for Nice Hearing Life

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Features:

- High quality clear Sound Ear Hearing Amplifier
- Small size in the Ear Canal and light weight
- Easy Using for Mild to Moderate severe hearing loss
- Long last working battery for 300+ hours by Zinc Air battery A13
- Tone adjustable and Power ON/OFF switcher

Specification

G10

Product Name	MINI In the ear ITC hearing Aid
Fitting Range	For mild to moderate severe hearing loss
Application	All people both right ear and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-10
Peak OSPL 90 (dB SPL)	125dB ± 5dB
HAF OSPL 90 (dB SPL)	110dB ± 5dB
Peak Sound Gain(dB)	45dB
HAF/FOG Gain (dB)	35dB
Total harmonic distortion/THD%	≤2.1% at 800Hz ≤1.2% at 1600Hz
Frequency range(Hz)	300Hz-4500Hz
Input Noise(dB)	≤28dB
Zinc Air battery	AG5 or A13
Power consumption	DC 1.5V, Current: ≤2mA
Power switcher	Yes, On/Off button
Battery working	A13 Working up to 300 Hours
Certificates Approved	CE, FCC & ROHS, and FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Paper Color box/OEM
Packing and size	Color box:10x8x3.5cm or 3.93x3.1x1.4 inch Hearing Aid size: 1.1x0.7x0.55 inch Hearing aid net weight: 3.0g 200 units in a standard carton Gross weight is 15.5KG per carton
Package including	1 x G-10 Hearing aid 3 x Large, Mid, Small size Ear Plug 1 x Cleaning Brush tool 1 x Cell battery(shipping limit) 1 x Easy read User manual 1 x Color box
Warranty	1 Year warranty and Life time service



Features:

- +Fashion color optional
- +Beige/blue/Black color
- +Easy-to-use in ear
- +OTC rechargeable hearing aid
- +In the Ear hearing machine
- +Built-in Lithium Ion rechargeable battery
- +Crystal Clear and Big Sound
- +Fitting for mild to moderate severe hearing loss

Specification

Product Name	In Ear rechargeable hearing Aid
Fitting Range	For mild to moderate severe hearing loss
Application	Fitting in people right ear and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-12
Peak OSPL 90 (dB SPL)	126dB ± 5dB
HAF OSPL 90 (dB SPL)	116dB ± 5dB
Peak Sound Gain(dB)	40dB
HAF/FOG Gain (dB)	30dB
Total harmonic distortion/ THD%	≤0.5% at 800Hz ≤1.6% at 1600Hz
Frequency range (Hz)	400Hz-4500Hz
EQ Input Noise(dB)	≤28dB
Battery Type	Rechargeable Li battery
Power consumption	DC 3.7V, Current: ≤2mA
Power switcher	Yes, On/Off button
Battery working	Working day time 30-40 Hours by 4-6hrs charging
Certificates Approved	CE, FCC & ROHS, and the FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Paper Color box/OEM
Packing and size	Paper box size: 14x13x4cm or 5.5x5.1x1.6 inch Hearing Aid size: 1.1x0.8x0.55 inch Hearing aid net weight: 3.4g 100 units in a standard carton Gross weight is 17.0KG per carton
Package including	1 x G-12 Rechargeable Hearing aid 3 x Large, Mid, Small size Ear Plug 1 x Cleaning Brush tool 1 x Power charger 1 x DC adapter(EU,US,UK,JP,AU type) 1 x USB cable 1 x Easy read User manual 1 x Color box
Warranty	1 Year warranty and Life time service



Features:

- * Mini size, 0.35 x 0.6 x 0.8 inch
- * In the ear canal ITC
- * Adjustable volume
- * Mild/moderate hearing loss
- * Zinc air A10 Battery, 50-80 hours

Specification:

Product Name	Mini In the ear ITC hearing aid	
Fitting Range	For mild to moderate hearing loss	
Application	All people both right ear and left Ear	
Technical Data	IEC 60118-7/ANSI S3.22-2003	
Model	G-13	
Peak OSPL 90 (dB SPL)	110dB±3dB	
HAF OSPL 90 (dB SPL)	105dB±3dB	
Peak Sound Gain(dB)	40dB	
HAF/FOG Gain (dB)	30dB	
Total harmonic distortion/THD%	≤5.0% at 500Hz ≤1.0% at 1600Hz	
Frequency range (Hz)	300Hz-4500Hz	
Input Noise(dB)	≤30dB	
Zinc Air battery	A10 size	
Power consumption	DC 1.5V, Current: ≤2mA	
Volume size	Control by bar tool	
Power switcher	By battery compartment	
Battery working	Working day 50-80 Hours)	
Certificates Approved	CE, FCC, ROHS and FDA	
Package including	1 x G-13 Hearing aid 3 x Large, Mid, Small size Ear Plug 1 x control tool 1 x Cell battery (shipping limit) 1 x Easy read User manual 1 x compact carry box	
Warranty	1 Year warranty and Life time service	



Features:

- Small inner Ear canal
- Mini fingertip size only ½"
- USB Rechargeable hearing device
- Crystal clear sound
- Mild to moderate hearing loss
- Rechargeable lithium battery lasting 30-40 hours
- Power on/off switch

Specification:

Product Name	Mini In Ear canal ITC rechargeable hearing Aid
Fitting Range	For mild to moderate hearing loss
Application	Fitting in people right ear and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-17
Peak OSPL 90 (dB SPL)	118 dB
HAF OSPL 90 (dB SPL)	105dB±5dB
Peak Sound Gain(dB)	45dB
HAF/FOG Gain (dB)	35dB
Total harmonic distortion/ THD%	≤3.0% at 800Hz ≤3.0% at 1600Hz
Frequency range (Hz)	300Hz-3800Hz
EQ Input Noise(dB)	≤26dB
Battery Type	Rechargeable Lithium battery
Power consumption	DC 1.4V, Current: ≤2mA
Power switcher	Yes, On/Off button
Battery working	Working day time 30-40 Hours by 4-6hrs charging
Certificates Approved	CE, FCC, ROHS, and FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Paper Color box/OEM
Packing and size	Paper box size:14x13x4cm or 5.5x5.1x1.6 inch Hearing Aid size: 0.5x0.6x0.95 inch Hearing aid net weight: 2.4g 100 units in a standard carton Gross weight is 17.0KG per carton
Warranty	1 Year warranty and Life time service



Feature:

- *Ready-to-use OTC hearing aid
- *A675 Battery working 600 hours
- *Loud and Clear sound output
- *Wearing behind left or right ear
- *Power Switcher to Extend battery Life

Specification:

Product Name	Super long battery time BTE Hearing Aids 600+Hours
Fitting Range	For mild to severe hearing loss
Application	Behind All people both right and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-20
Peak OSPL 90 (dB SPL)	129dB ± 5dB
HAF OSPL 90 (dB SPL)	120dB ± 5dB
Peak Sound Gain(dB)	≤50dB
HAF/FOG Gain (dB)	40dB
Total harmonic distortion/ THD%	≤2.5% at 800Hz ≤1.5% at 1600Hz
Frequency range(Hz)	400Hz-4500Hz
Input Noise(dB)	≤26dB
Zinc Air battery	AG13 or A675
Power consumption	DC 1.5V, Current: ≤2mA
Volume tone adjust	Volume wheel 1-4 level
Power switcher	On Off switcher
Battery working	Working day time 60 days(+00 Hours)
Certificates Approved	CE,FCC & ROHS, and the FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Color Paper box /OEM
Packing and size	Paper box size:12x8x3.5cm or 4.8x3.1x1.4 inch Hearing Aid size:0.35x0.55x1.4 inch Hearing aid net weight: 7.5g 100 units in a standard carton Gross weight is 11KG per carton
Package including	1 x G-20 BTE Hearing aid 3 x Large, Mid, Small Size Ear Dome 1 x Cleaning Brush tool 1 x Cell battery 1 x Easy read User manual 1 x Color box
Warranty	1 Year warranty and Life time service



Features:

- *Small and light BTE hearing aid
- *Adjustable volume with 4 volume levels
- *Easy-to-use for right or left ear
- *N-H Trimmer for different frequency and environment
- *A13 Battery working time up to 150+hrs

Specification:

Product Name	Small Hearing aid behind the Ear
Fitting Range	For mild to moderate severe hearing loss
Application	Fitting both right ear and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-21
Peak OSPL 90 (dB SPL)	125dB ± 5dB
HAF OSPL 90 (dB SPL)	120dB ± 5dB
Peak Sound Gain(dB)	45dB
HAF/FOG Gain (dB)	40dB
Distortion/THD%	≤2.5% at 800Hz ≤2.0% at 1600Hz
Frequency range (Hz)	500Hz-4500Hz
Input Noise(dB)	≤28dB
Zinc Air battery	AG5 or A13
Power consumption	DC 1.5V, Current: ≤21.0mA
Volume tone adjust	Volume wheel 1-4 level
Trimmer mode	N-H mode
Battery working	Working day time 10 days (150 Hours)
Warranty	1 Year warranty and Life time service
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Paper box and compact gift box/OEM
Packing and size	Color box: 8x8x3.5cm or 3.1x3.1x1.4 inch Hearing Aid size: 0.35x0.55x1.4 inch Hearing aid net weight: 3.9g 200 units in a standard carton Gross weight is 17KG per carton
Certificates Approved	CE, FCC, ROHS and FDA



Features:

- *100% brand new and high quality.
- *Perfect sound amplification for your ear.
- *Volume adjustable and fit most ears.
- *Anti-shock, anti-drop, design for durable using.
- *Rechargeable with charging stand
- *Simple to operate and convenient to use.

Small BTE Rechargeable Hearing Aid

Specification:

G30

Product Name	Behind the Ear Ric Rechargeable hearing Aids
Fitting Range	Fitting for mild to Moderate severe hearing loss
Application	Wearing behind people right ear and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-30
Peak OSPL 90 (dB SPL)	125dB ± 5dB
HAF OSPL 90 (dB SPL)	115dB ± 5dB
Peak Sound Gain(dB)	52dB
HAF/FOG Gain (dB)	40dB
Total harmonic distortion/ THD%	≤8.0% at 800Hz ≤5.0% at 1600Hz
Frequency range (Hz)	200Hz-3500Hz
EQ Input Noise(dB)	≤32dB
Battery Type	Rechargeable Li battery
Power consumption	DC 3.7V, Current: ≤2mA
Power switcher	Yes, On/Off button
Battery working	Working time 15-18 Hours by 4-8hrs charging
Certificates Approved	CE, FCC, ROHS and FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Paper Color box/OEM
Packing and size	Paper box size:16x11x6cm Hearing Aid size: 0.3x0.6x1.65 inch Hearing aid net weight: 5.0g 100 units in a standard carton Gross weight is 18.0KG per carton
Package including	1 x 100C Rechargeable Hearing aid 5 x Large, Mid, Small size Ear Plug 1 x Cleaning Brush tool 1 x Power charger 1 x DC adapter (EU, US, UK, JP, AU type) 1 x Easy read User manual 1 x White Color box
Warranty	1 Year warranty and Life time service



Features:

- For moderate to severe hearing loss.
- Sound frequency control mode N-H trimmer.
- 3.7V USB interface for power charger.
- Low power 0.8mA rechargeable Li-battery.
- Built-in Battery works up to 100 hours.
- Only 4 hours power charging.
- Power on/off switcher, LED power indicator.
- Volume wheel button.

Specification:

G25

Product Name	Behind the Ear rechargeable hearing Aids
Fitting Range	Fitting for mild to severe hearing loss
Application	Wearing behind people right ear and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-25
Peak OSPL 90 (dB SPL)	130dB ± 5dB
HAF OSPL 90 (dB SPL)	120dB ± 5dB
Peak Sound Gain(dB)	50dB
HAF/FOG Gain (dB)	40dB
Total harmonic distortion/ THD%	≤3.0% at 800Hz ≤2.0% at 1600Hz
Frequency range (Hz)	300Hz-4500Hz
EQ Input Noise(dB)	≤28dB
Battery Type	Rechargeable Li battery
Power consumption	DC 3.7V, Current: ≤2mA
Power switcher	Yes, On/Off button
Battery working	Working day time 100+ Hours by 4-6hrs charging
Certificates Approved	CE, FCC, ROHS and FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Paper Color box/OEM
Packing and size	Paper box size: 14x13x4cm or 5.5x5.1x1.6 inch Hearing Aid size: 0.4x0.5x1.8 inch Hearing aid net weight: 6.5g 100 units in a standard carton Gross weight is 18.0KG per carton
Package including	1 x G25 Rechargeable Hearing aid 3 x Large, Mid, Small size Ear Plug 1 x Cleaning Brush tool 1 x Power charger 1 x DC adapter (EU, US, UK, JP, AU type) 1 x USB cable 1 x Easy read User manual 1 x Color box
Warranty	1 Year warranty and Life time service



Features and benefits:

- *Bluetooth V4.2 chips
- *Rechargeable battery last working 60hours per charge
- *DC5V 1A Power charger Li-on battery(500 cycles of charging)
- *Approximately 3-6 hours for full power charging
- *3in1 hearing device: hearing aid, answer calls or listen to music/TV.
- *Adjust the volume with 4 levels.
- *Phone calling time is up to 5 hours
- *Music playing time is up to 5 hours
- *Standby time about 100 hours
- *Voice prompt in English

Specification:

G25BT

Type	Bluetooth & Rechargeable G-25-BT (IEC 60118-7/ANSI S3.22-2003)	
USB charger Bluetooth Trimmer BTE Aid and Earphone	Peak OSPL90(dB SPL)	120dB (±5dB)
	HAF OSPL90(dB SPL)	110dB (±5dB)
	Peak Gain(dB)	45 dB
	Frequency range(Hz)	300-4500Hz
	Harmonic Distortion	THD %
		@500Hz 3.0%
		@1600Hz 0.5%
	EQ input noise(dB)	28dB
	Digital trimmer and mode	Trimmer adjustable
	Bluetooth technology	Bluetooth 4.2 for Phone, Music, TV
	Power and battery	DC5V USB rechargeable Li battery
	Battery for hearing aid	60 hours duration by 4-6 hrs charging
Battery for bluetooth	5 hours for Phone+music+TV	
Certificates	CE RoHS FCC and FDA	

Packing and size	Paper box size: 14x13x4cm or 5.5x5.1x1.6 inch	
	Hearing Aid size: 0.4x0.5x1.8 inch	
	Hearing aid net weight: 6.5g	
	100 units in a standard carton	
	Gross weight is 18.0KG per carton	
Package including	1 x G-25BT Rechargeable Hearing aid	
	3 x Large, Mid, Small size Ear Plug	
	1 x Cleaning Brush tool	
	1 x Power charger	
	1 x DC adapter (EU, US, UK, JP, AU type)	
	1 x USB cable	
	1 x Easy read User manual	
	1 x Color box	
Warranty	1 Year warranty and Life time service	



Features:

- *For moderate to severe hearing loss.
- *4 frequency mode.
- *3.7V USB interface for power charger.
- *Low power 0.8mA rechargeable Li-battery.
- *Built-in Battery works up to 40 hours.
- *Charging time 4 to 6 hours .
- *Power on/off switcher, LED power indicator.
- *Volume wheel button.

USB rechargeable BTE Hearing Aid

Specification:

G25D

Product Name	Behind the Ear rechargeable hearing Aids
Fitting Range	Fitting for mild to severe hearing loss
Application	Wearing behind people right ear and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-25D
Peak OSPL 90 (dB SPL)	135dB ± 5dB
HAF OSPL 90 (dB SPL)	130dB ± 5dB
Peak Sound Gain(dB)	50dB
HAF/FOG Gain (dB)	40dB
Total harmonic distortion/ Frequency Modes	≤3.0% at 500Hz, ≤2.0% at 800Hz, ≤1.0% at 1600Hz Wide, High, Mid and Low
Frequency range (Hz)	300Hz-5000Hz
EQ Input Noise(dB)	≤28dB
Battery Type	Rechargeable Li battery
Power consumption	DC 3.7V, Current: ≤2mA
Power switcher	Yes, On/Off button
Battery working	Working day time 100+ Hours by 4-6hrs charging
Certificates Approved	CE, FCC, ROHS and FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Paper Color box/OEM
Packing and size	Paper box size: 14x13x4cm or 5.5x5.1x1.6 inch Hearing Aid size: 0.4x0.5x1.8 inch Hearing aid net weight: 6.5g 100 units in a standard carton Gross weight is 18.0KG per carton
Package including	1 x G-25D Rechargeable Hearing aid 3 x Large, Mid, Small size Ear Plug 1 x Cleaning Brush tool 1 x Sound tube and Elbow 1 x DC adapter (EU, US, UK, JP, AU type) 1 x USB cable 1 x Easy read User manual 1 x Color box
Warranty	1 Year warranty and Life time service

Small BTE Ric Hearing Aid

G28-RIC



Features:

- *Small discreet open fit hearing aid
- *Receiver in canal RIC style
- *Fitting for mild to moderate hearing loss
- *Volume tone adjustable by wheel
- *Unique Light weight and comfortable
- *2 mode N-H Trimmer switcher for different sound environment
- *High quality Microphone
- *Low current and long-lasting battery A13 for 300 hours

Specification:

Product Name	Open fit Hearing Aid Ric type
Fitting Range	For mild to moderate hearing loss
Application	All people both right ear and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-28-Ric
Peak OSPL 90 (dB SPL)	110dB \pm 5dB
HAF OSPL 90 (dB SPL)	105dB \pm 5dB
Peak Sound Gain(dB)	\leq 40dB
HAF/FOG Gain (dB)	35dB
Total harmonic distortion/ THD%	\leq 3.0% at 800Hz \leq 1.0% at 1600Hz
Frequency range (Hz)	300Hz-4500Hz
Input Noise(dB)	\leq 28dB
Zinc Air battery	AG5 or A13
Power consumption	DC 1.5V, Current: \leq 2mA
Volume tone adjust	Volume wheel 1-4 level
Trimmer mode	N-H mode
Battery working	Working day time 20-30 days (300 Hours)
Certificates Approved	CE, FCC, ROHS and FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Paper box and compact gift box/OEM
Packing and size	Color box:8x8x3.5cm or 3.1x3.1x1.4 inch Hearing Aid size: 0.35x0.55x1.4 inch Hearing aid net weight: 3.9g 200 units in a standard carton Gross weight is 16KG per carton
Package including	1 x G-28 Ric Hearing aid 3 x Large, Mid, Small Size Ear Dome 1 x Cleaning Brush tool 1 x Cell battery 1 x Easy read User manual 1 x Color box
Warranty	1 Year warranty and Life time service



Key Features:

- Completely in Canal CIC
- Ready-to-use Sound Amplifier
- Micro Mini size and Lightweight
- Fitting for Mild to Moderate Hearing Loss
- Wearing in right or left Ear
- Volume tone adjustable
- Zinc air battery #A10

Specification:

Product Name	MINI CIC invisible hearing aid
Fitting Range	For mild to moderate Hearing loss level
Applications	All men and women right Ear or Left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-11-L
Peak OSPL 90 (dB SPL)	112dB
HFA OSPL 90 (dB SPL)	110dB
Peak Gain (dB)	31dB
HFA/FOG Gain (dB)	25dB
Total harmonic distortion	≤2.5% at 500Hz
	≤2.1% at 800Hz
	≤1.2% at 1600Hz
Frequency range	450Hz-5000Hz
EQ Input Noise	≤25dB
Zinc Air battery	10A
Power switcher	By battery holder
Power consumption	Current: ≤1.2mA
Volume adjustable	By tool bar
Warranty	1 Year warranty and Life time service
Materials	ABS for hearing aid body
	Silica gel or silicone for Earplug
	Paper Color box/OEM

Digital+

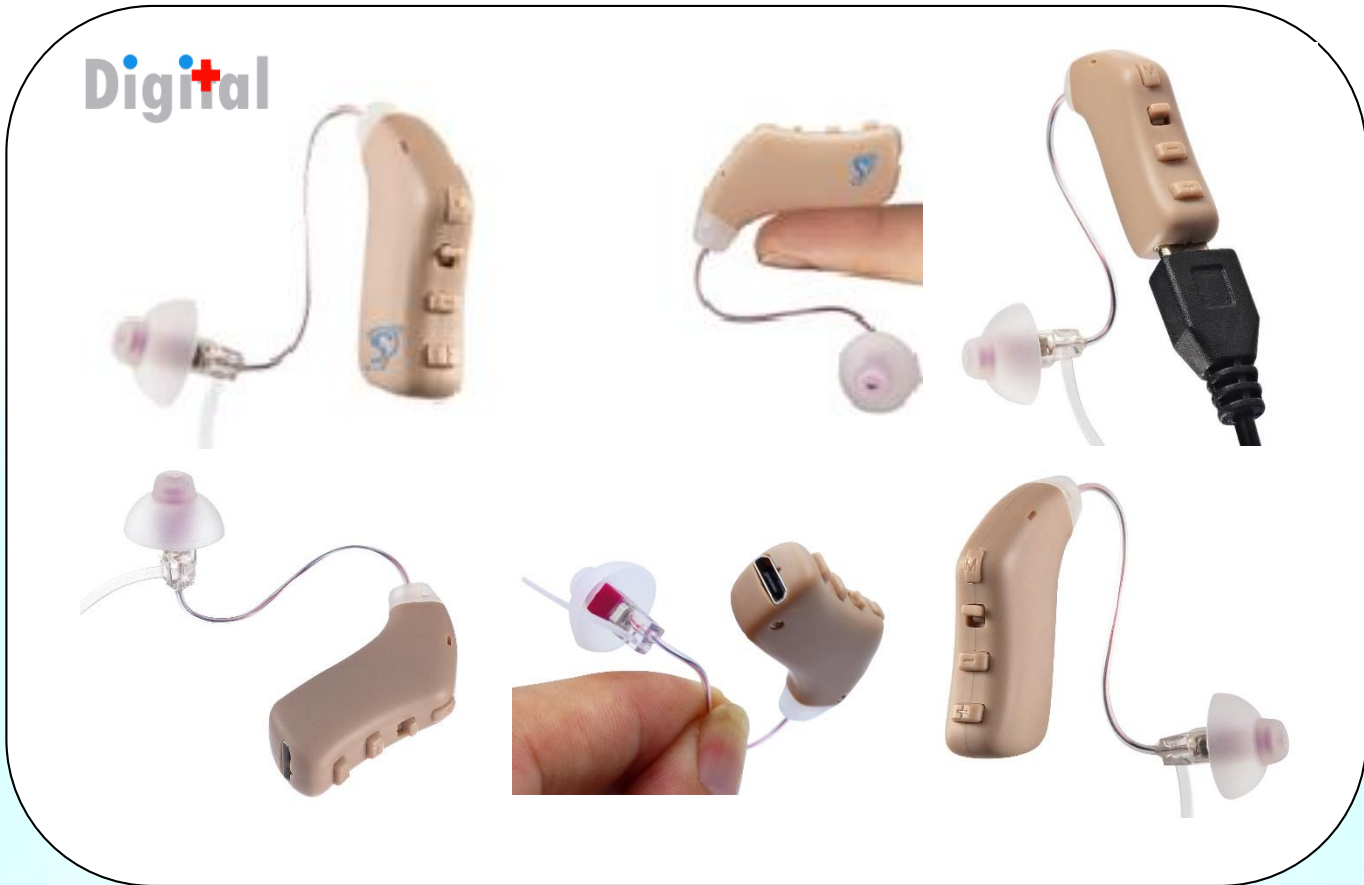


Features:

- * Full 100% Digital chips processing
- * Invisible in ear canal
- * 2 Channel WDRC
- * Digital noise reduction technology
- * For mild to moderate hearing loss
- * Super low battery drain, less than 0.8mA
- * Battery life 150 hours with the A10

Specification:

Product Name	MINI In the Ear canal Digital Hearing Aids
Fitting Range	For mild to moderate hearing loss
Application	Fitting for all adults both right ear/left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-16D (beige and blue color available)
Peak OSPL 90 (dB SPL)	115 dB
HAF OSPL 90 (dB SPL)	110 dB
Peak Sound Gain(dB)	≤45dB
HAF/FOG Gain (dB)	30dB
Distortion/THD%	≤2.0% at 500Hz
	≤1.0% at 1600Hz
Frequency range (Hz)	300Hz-5000Hz
Input Noise(dB)	≤14dB
Zinc Air battery	A10
Power consumption	DC 1.5V, Current: ≤ 0.8 mA
Power switcher	by open battery case
Battery working	Working day time 20 days (150 Hours)
Certificates	CE, FCC, ROHS and FDA
Materials	ABS for hearing aid body
	Silica gel or silicone for Earplug
Packing and size	Carry box:8x8x3.5cm or 3.1x3.1x1.4 inch
	Mini Hearing Aid size: 0.4x0.7x0.55 inch
	Hearing aid net weight: 1.2 g
	200 units in a standard carton
	Gross weight is 12.0KG per carton
Package including	1 x G-16D Hearing aid
	3 x Large, Mid, Small size Ear Plug
	1 x Cleaning Brush tool
	1 x A10 battery
	1 x Easy read User manual
	1 x Compact carry gift box
Warranty	1 Year warranty and Life time service



Features:

Small Ric hearing aid with rechargeable battery

- Semi-digital hearing device
- Receiver in ear Canal
- Fitting for mild to moderate hearing loss
- Easy to Use for adult, senior and elderly
- DC5V 1A power USB Charger
- Rechargeable Lithium Ion battery
- Battery working 40hours by a 4-6 hours charging
- Volume tone adjustable by up/down button
- Two digital trimmer mode for different environment frequency
- Memory function for tone and trimmer mode

Specification:

Product Name	Cheap Digital Rechargeable Ric Hearing Aid
Fitting Range	For mild to moderate hearing loss
Application	All people both right ear and left Ear
Technical Data	IEC 60118-7/ANSI S3.22-2003
Model	G-28C Ric
Peak OSPL 90 (dB SPL)	120dB ± 5dB
HAF OSPL 90 (dB SPL)	110dB ± 5dB
Peak Sound Gain(dB)	≤50dB
HAF/FOG Gain (dB)	≤41dB
Total harmonic distortion/ THD%	≤3.0% at 800Hz ≤1.0% at 1600Hz
Frequency range (Hz)	300Hz-4500Hz
Input Noise(dB)	≤26dB
battery	Lithium Ion rechargeable battery
Power consumption	DC 5V, Current: ≤2mA
Volume tone adjust	Volume wheel 1-4 level
Trimmer mode	N-H mode
Battery working	Working day 30-40 Hours
Certificates Approved	CE, FCC, ROHS and FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Paper box and compact gift box/OEM
Packing and size	Color box:8x8x3.5cm or 3.1x3.1x1.4 inch Hearing Aid size: 0.35x0.55x1.4 inch Hearing aid net weight: 4.1g 100 units in a standard carton Gross weight is 14.5KG per carton
Package including	1 x G-28C Ric Hearing aid 3 x Large, Mid, Small Size Ear Dome 1 x Cleaning Brush tool 1 x DC5V USB charger+cable 1 x Easy read User manual 1 x Color box
Warranty	1 Year warranty and Life time service

Digital+

G28D-RIC



Features:

- *Newest 100% Digital Circuitry
- *Rechargeable-charging 4 hours, running 30-35 hours.
- *Multi Channels Signal Processing-with 16 different frequency bands for separate analysis, processing and recurring.
- *Sound Noise Synchronization Detection Optimization
- *Adaptive Noise Reduction to Reduce Background Noise
- *Acoustic Feedback Cancellation
- *Digital Volume Levels- with prompt tone, clearly know the volume level.
- *One Finger Operation-easily change the volume and program, adjust to your listening environment.
- *Automatic Memory-if the device is turned off, the program and volume selection always remains the same until changed by the user.

Digital+

G28D-RIC

Specification:

Product	High quality Digital Rechargeable Hearing Aid	
model	G-28D RIC	Unit
Peak OSPL 90 (dB SPL)	115	dB
HAF OSPL 90 (dB SPL)	110	dB
Peak Gain (dB)	38	dB
HAF Full on Gain (dB)	36	dB
500Hz (%)	1.0	%
800Hz (%)	1.0	%
1600Hz (%)	0.8	%
EQ Input Noise (dB)	19	dB
Digital program mode	Quiet/noise/indoor/outdoor	
Color	Silvery Gray / beige	
Battery Working Power (DC)	3.7	V
Working current	2.0	mA
Full charging time	4-6	hours
Battery last working time	40	hours
USB Charger (DC)	5	V

Packing and size	Paper box size:14x13x4cm or 5.5x5.1x1.6 inch
	Hearing Aid size: 0.4x0.5x1.8 inch
	Hearing aid net weight: 4.2g
	100 units in a standard carton
	Gross weight is 14.0KG per carton
Package including	1 x G-28D Digital Rechargeable Hearing aid
	3 x Large, Mid, Small size Ear Plug
	1 x Cleaning Brush tool
	1 x Power charger
	1 x DC adapter (EU, US, UK, JP, AU type)
	1 x USB cable
	1 x Easy read User manual
	1 x Color box
Warranty	1 Year warranty and Life time service

4 Preset switchable Digital Modes:

Quiet Mode, Noise Mode,
Indoor Mode and Outdoor Mode.

Digital+



Features:

- Full 100% Digital Circuitry
- Quality mini BTE Aid
- Fitting Moderate-Severe hearing loss
- 2/4 channels WDRC processing
- 12 bands frequency
- Noise Reduction
- Automatic AGC-Output
- Low frequency gain adjust(H-trimmer)
- Overall output adjustment(P-tri)
- 3 mode (T-coil optional)
- Low battery warning indicator
- A13 battery working up to 300 hours

Digital

G26 MS

Specification:

Product name	Wireless Small BTE Digital Hearing Aid
Model No.	G-26 MS
Fitting Range	Fitting for Severe Hearing Loss
Application	For All people behind on the Right and Left Ear
Max OSPL 90(dB)	135dB
HF Average OSPL 90(dB)	130dB
Peak Gain(dB)	67dB
HAF/FOG Gain(dB)	60dB
Frequency range	200Hz to 5000Hz
Trimmers	2(MPO & H)
Total harmonic distortion/ THD%	500Hz : 2.0% 800Hz : 1.5% 1600Hz : 1.3%
Battery current	Less than < 1.0mA
Battery size	Zinc Air A13,working last for 300 hours
Equivalent input Noise Level	< 25 dB SPL
Induction coil Sensitivity	85 dB minimum
Physical buttons	
Program button	Normal/Noise reduction mode/ tele-coil
Trimmer	NH(Noise reduction to get less noise) P(Adjust to get the better sound)
Tune button	Sound adjustable
For hearing loss	Moderate/Severe
Certificates Approved	CE,FCC & ROHS, and FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Compact Gift box/OEM
Packing and size	Carry box:8x8x3.5cm or 3.1x3.1x1.4 inch Mini Hearing Aid size: 0.3x0.5x1.6 inch Hearing aid net weight: 4.5 g 200 units in a standard carton Gross weight is 16.0KG per carton
Package including	1 x G-26 MS 3 x Large,Mid,Small size Ear Plug 1 x Cleaning Brush tool 1 x Ear tube 1 x Cell battery(shipping limit) 1 x Easy read User manual 1 x Compact carry gift box
Warranty	1 Year warranty and Life time service

Digital+



Features:

- 100% Digital processing for exceptional sound quality
- 2 channels WDRC amplifier
- 12 bands frequency shaping
- Fitting for Severe to profound hearing loss
- Low level expansion
- Ear hook design, easy operating
- Volume control wheel
- Memory switch tone
- Low battery warning
- Low frequency cut trimmer
- MPO trimmer
- 3 modes(T-coil optional)
- Low current consumption
- A675 Battery working 600 hours

Digital

G26 SP

Specification:

Product name	Super Power SP BTE Digital Hearing Aid
Model No.	G-26 SP
Fitting Range	Fitting for Severe to profound Hearing Loss
Application	For All people behind on the Right and Left Ear
Max OSPL 90(dB)	138dB
HF Average OSPL 90(dB)	133dB
Peak Gain(dB)	76dB
HAF/FOG Gain(dB)	60dB
Frequency range	200Hz to 5000Hz
Trimmers	2(MPO & H)
Total harmonic distortion/ THD%	500Hz : 2.0% 800Hz : 1.5% 1600Hz : 1.0%
Battery current	Less than < 1.0mA
Battery size	Zinc Air A675, working last for 600 hours
Equivalent input Noise Level	< 20 dB SPL
Induction coil Sensitivity	85 dB minimum
Physical buttons	
Program button	Normal/Noise reduction mode/ Tele-coil
Trimmer	NH(Noise reduction to get less noise) P(Adjust to get the better sound)
Tune button	Sound adjustable
For hearing loss	Moderate/Severe/Profound
Certificates Approved	CE,FCC & ROHS, and FDA
Materials	ABS for hearing aid body Silica gel or silicone for Earplug Compact Gift box/OEM
Packing and size	Carry box:8x8x3.5cm or 3.1x3.1x1.4 inch Mini Hearing Aid size: 0.3x0.5x1.6 inch Hearing aid net weight: 4.6 g 200 units in a standard carton Gross weight is 16.0KG per carton
Package including	1 x G-26 SP 3 x Large,Mid,Small size Ear Plug 1 x Cleaning Brush tool 1 x Ear tube 1 x Cell battery(shipping limit) 1 x Easy read User manual 1 x Compact carry gift box
Warranty	1 Year warranty and Life time service

Hearing Aids and Healthcare Devices Provider from China

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