



SOROYA

# Product Catalog

Technological Innovation  
- Hearing Innovation



Hearing Innovation

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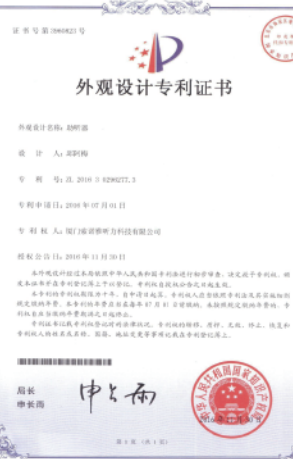
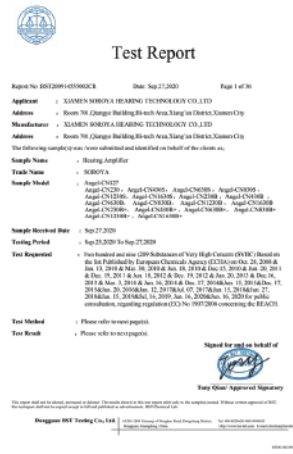
## Company Profile

Xiamen Sonoya Hearing Technology Co., Ltd. was established in 2014. It is a high-tech enterprise and gazelle enterprise integrating R&D, production and sales of hearing aids. Its business covers more than 80 countries in Europe, America, South America, the Middle East, and South Asia. Since its establishment, it has obtained a series of medical device management system certifications such as ISO13485. Over the past few years, Sonoya Hearing has increasingly occupied an important position in the fiercely competitive foreign market with its innovative technology, outstanding quality and excellent after-sales service.

Sonoya Hearing is committed to developing into a leader in domestic and foreign markets, and gradually expands its development direction to the Chinese market, contributing to the world's hearing-impaired people saying goodbye to the silent world.



# Qualification





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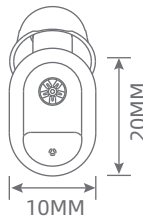
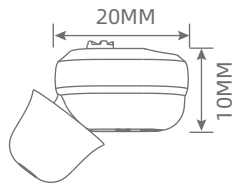
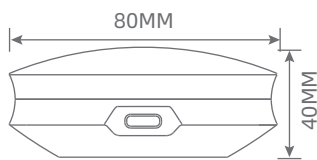
# Anytime anywhere Hear the sound of nature

You can charge your hearing aids while you sleep to get them ready for your go. With new rechargeable lithium battery technology, it will provide you with long-lasting listening all day long. The rechargeable charging case allows you to quickly get power in an emergency.









## Flying saucer-CN127

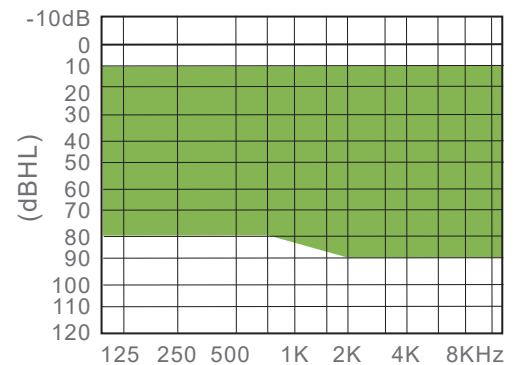
Hearing aid type: In-the-ear hearing aid    Battery type: Built-in rechargeable lithium battery  
Charging interface: Type-C    Charging time: 2.0H    Use time: 50H    Single ear mass: 2.1g  
Overall mass: 43.2g



### Main features

-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Wear comfortable**  
Ergonomic Design
-  **Knob operation**  
Simple and convenient
-  **Magnetic induction**  
Induction switch machine
-  **HD sound quality**  
Has powerful audio processing

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤115±3dB
OSPL90-HFA(dB SPL)	104±4dB
Peak Gain(dB )	30±3dB
HFA/FOG Gain(dB )	28±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤300Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### colours



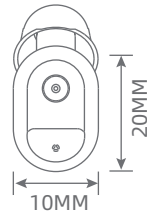
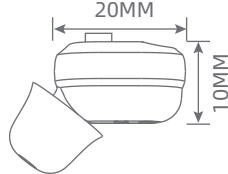
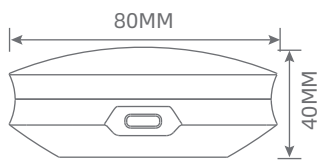
# Technology upgrade Relaxed listening experience

Equipped with a 130-nanometer imported digital chip, and advanced digital noise reduction technology. Provides you with excellent speech intelligibility in a fully immersive environment.












## Flying saucer-CN430S

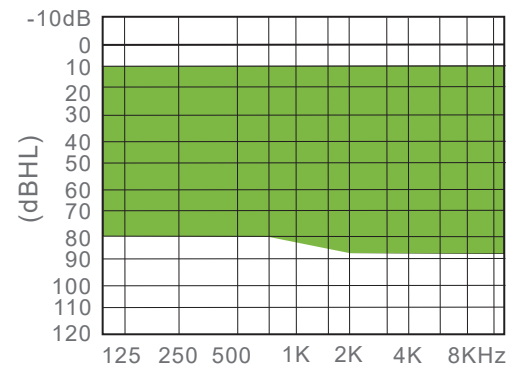
Hearing aid type: In-the-ear hearing aid    Battery type: Built-in rechargeable lithium battery  
Charging interface: Type-C    Charging time: 2.0H    Use time: 30H    Single ear mass: 2.1g  
Overall mass: 43.2g



### Main features

-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Three programs**  
Easily cope with various environments
-  **Wear comfortable**  
Ergonomic Design
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤110+3dB
OSPL90-HFA(dB SPL)	100±4dB
Peak Gain(dB )	≤38+3dB
HFA/FOG Gain(dB )	28±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤350Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### colours



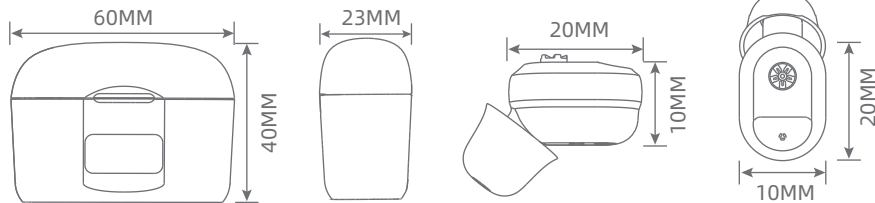
# Restore real voice Hear the clear world

The digital display series hearing aids are comfortable to wear and easy to use. You can easily adjust the volume of the hearing aids to meet your basic hearing needs.








## Yunting-CN127

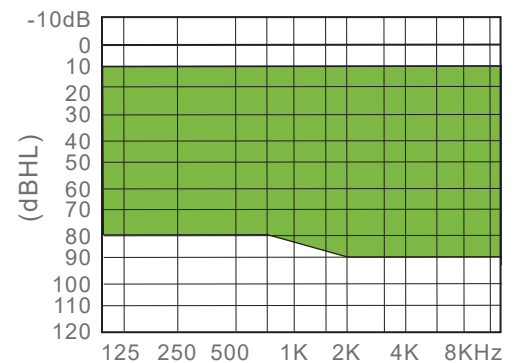
Hearing aid type: In-the-ear hearing aid    Battery type: Built-in rechargeable lithium battery  
Charging interface: Type-C    Charging time: 2.0H    Use time: 50H    Single ear mass: 2.1g  
Overall mass: 30.0g



### Main features

-  **Power display**  
Visible peace of mind
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Wear comfortable**  
Ergonomic Design
-  **Knob operation**  
Simple and convenient
-  **Magnetic induction**  
Induction switch machine
-  **HD sound quality**  
Has powerful audio processing

### Scope of application



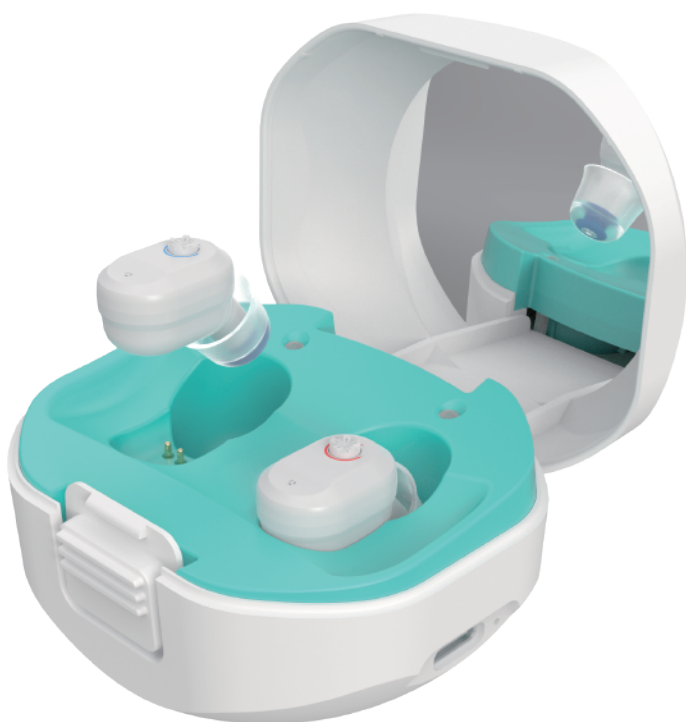
	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤115±3dB
OSPL90-HFA(dB SPL)	104±4dB
Peak Gain(dB )	30±3dB
HFA/FOG Gain(dB )	28±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤300Hz    F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### colours



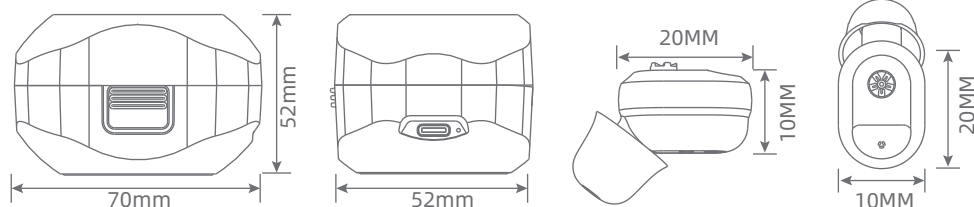
# Better sound quality and better value

A smooth conversation may bring you infinite joy in life. Angel CN127 can easily convey the richness of life for you with better sound quality.









## Angel-CN127

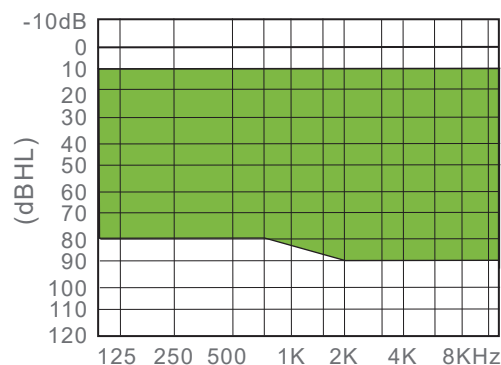
Hearing aid type: In-the-ear hearing aid Battery type: Built-in rechargeable lithium battery  
 Charging interface: Type-C Charging time: 2.0H Use time: 50H Single ear mass: 2.1g  
 Overall mass: 43.2g



### Main features

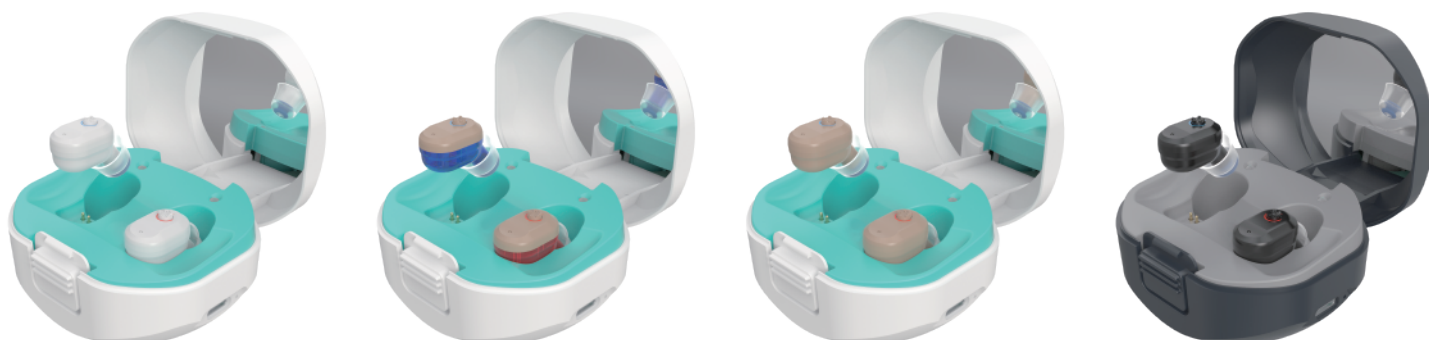
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Wear comfortable**  
Ergonomic Design
-  **Knob operation**  
Simple and convenient
-  **Magnetic induction**  
Induction switch machine
-  **HD sound quality**  
Has powerful audio processing

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤115±3dB
OSPL90-HFA(dB SPL)	104±4dB
Peak Gain(dB )	30±3dB
HFA/FOG Gain(dB )	28±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤300Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

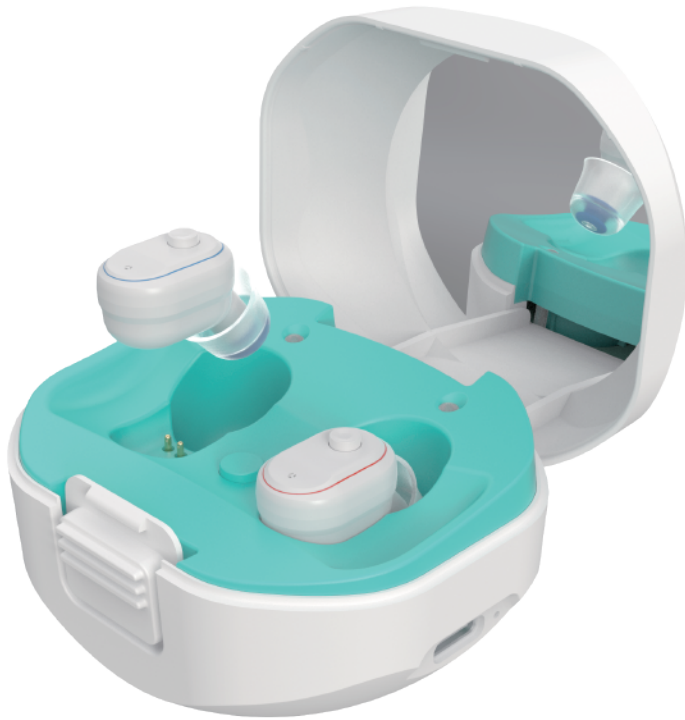
### colours





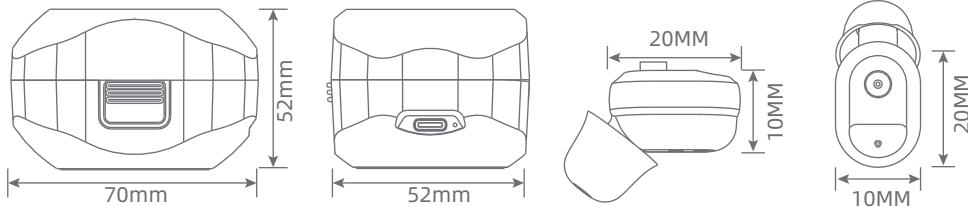
# Comfortable listening every day

Equipped with a 130-nanometer imported digital chip, the intelligent noise reduction system can independently analyze, judge speech sound and environmental noise and suppress the noise, filter noise, and make speech clearer.












## Angel-CN430S

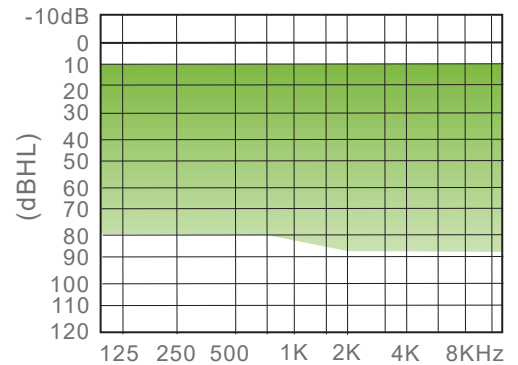
Hearing aid type: In-the-ear hearing aid    Battery type: Built-in rechargeable lithium battery  
 Charging interface: Type-C    Charging time: 2.0H    Use time: 50H    Single ear mass: 2.1g  
 Overall mass: 43.2g



### Main features

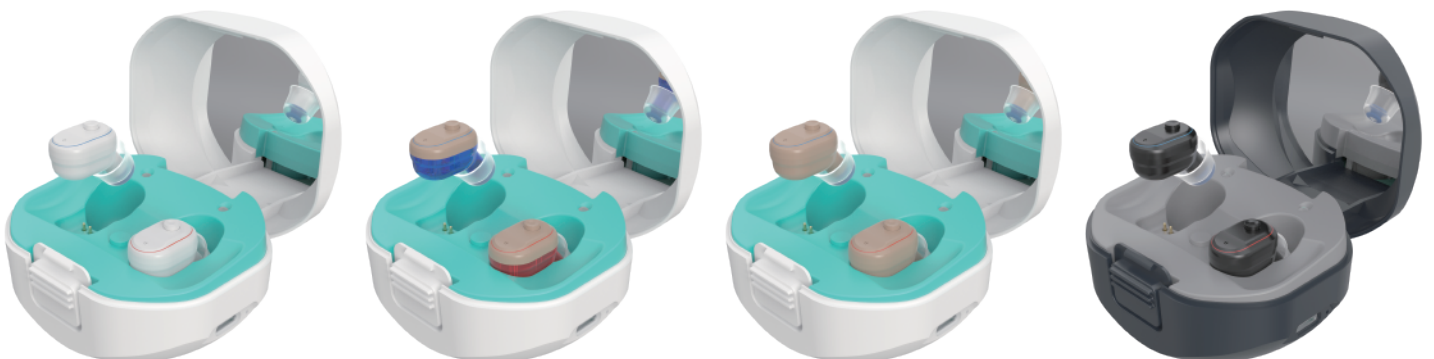
-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Three programs**  
Easily cope with various environments
-  **Wear comfortable**  
Ergonomic Design
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine

### Scope of application



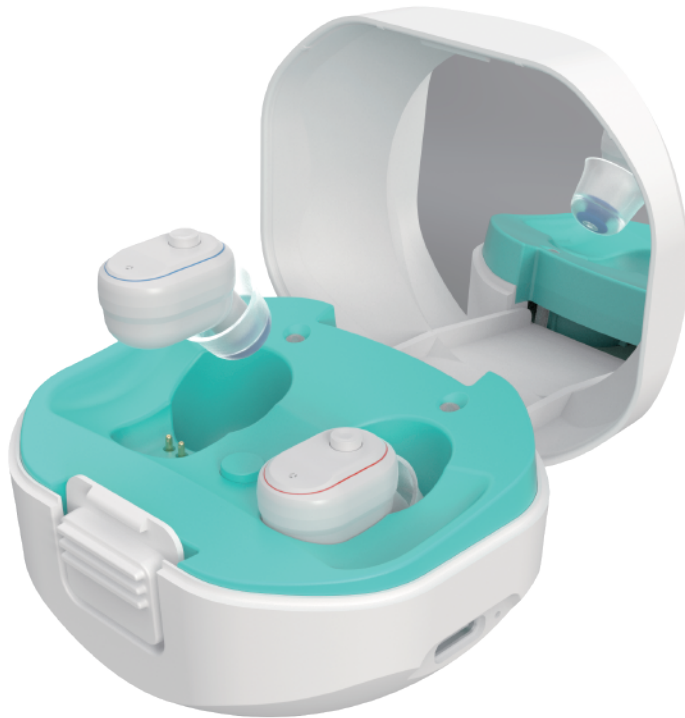
	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤110+3dB
OSPL90-HFA(dB SPL)	100±4dB
Peak Gain(dB )	≤38+3dB
HFA/FOG Gain(dB )	28±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤350Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



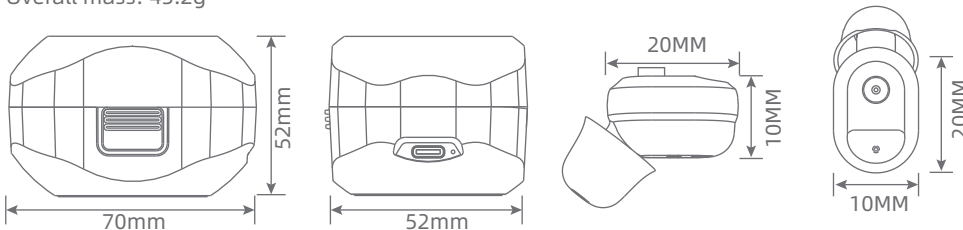
# Bluetooth direct connection Make it easy to keep in touch

Lithium battery charging technology allows CN430SB+ to spend a good day with you. Charge your hearing aids even when you are on the go, and with Bluetooth technology, you can keep in touch with your friends and family on the phone anytime, anywhere.













## Angel-CN430SB+

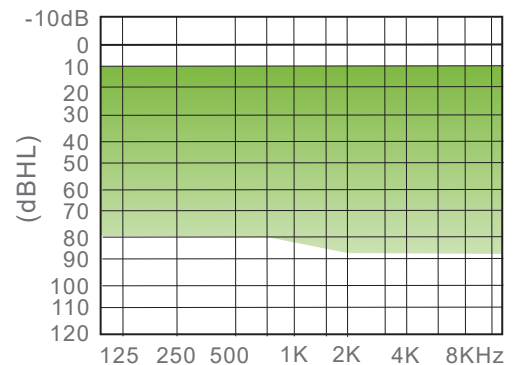
Hearing aid type: In-the-ear hearing aid    Battery type: Built-in rechargeable lithium battery  
Charging interface: Type-C    Charging time: 2.0H    Use time: 30H    Single ear mass: 2.1g  
Overall mass: 43.2g



### Main features

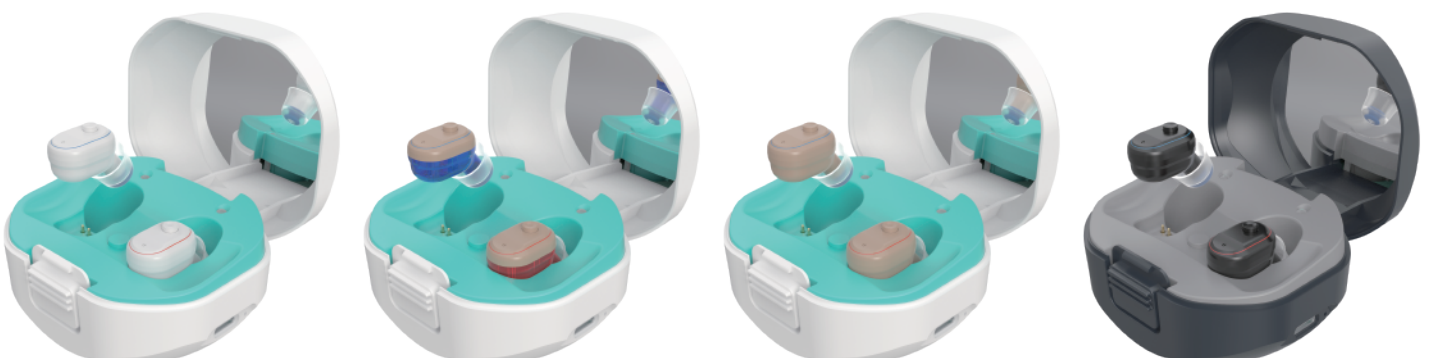
-  **Bluetooth function**  
Hearing aid Bluetooth 2 in 1
-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Three programs**  
Easily cope with various environments
-  **Wear comfortable**  
Ergonomic Design
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤110+3dB
OSPL90-HFA(dB SPL)	104±4dB
Peak Gain(dB )	≤38+3dB
HFA/FOG Gain(dB )	28±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤350Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



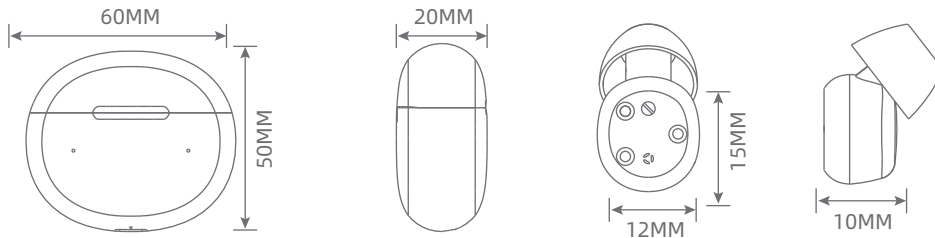
# Immersive listening no feeling of wearing

The body is small and light, only 2g per ear, small and round, and the ear has no weight-bearing sag design earplugs, which fit the ear canal and are comfortable to wear for a long time.









## MINI-CN127

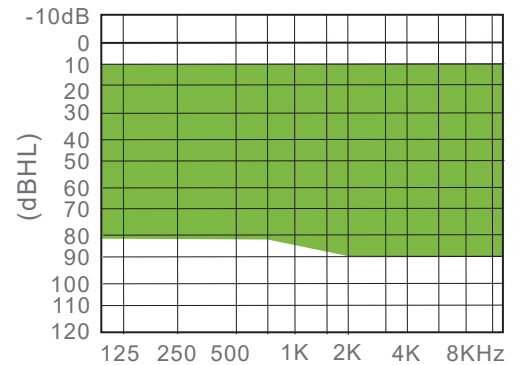
Hearing aid type: In-the-ear hearing aid    Battery type: Built-in rechargeable lithium battery  
 Charging interface: Type-C    Charging time: 2.0H    Use time: 50H    Single ear mass: 1.6g  
 Overall mass: 28g



### Main features

-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Wear comfortable**  
Ergonomic Design
-  **Knob operation**  
Simple and convenient
-  **Magnetic induction**  
Induction switch machine
-  **HD sound quality**  
Has powerful audio processing

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤115±3dB
OSPL90-HFA(dB SPL)	104±4dB
Peak Gain(dB )	30+3dB
HFA/FOG Gain(dB )	28±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤300Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



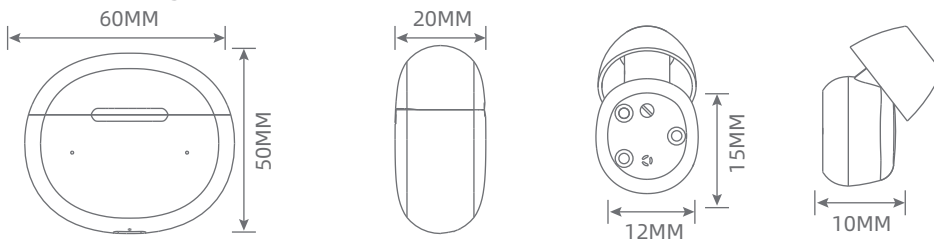
# Precision analysis for clear and delicate sound

Using high-performance digital chips, super built-in processing core, multi-channel intelligent noise reduction. With the sensory environment compensation algorithm, it is more clear.



## MINI-CN430S

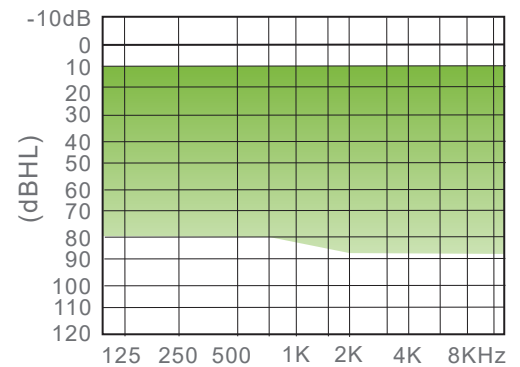
Hearing aid type: In-the-ear hearing aid Battery type: Built-in rechargeable lithium battery  
 Charging interface: Type-C Charging time: 2.0H Use time: 30H Single ear mass: 1.6g  
 Overall mass: 28g



### Main features

- Digital Chip**  
Listen to the good and the comfort
- Feedback suppression**  
Say goodbye to harsh whistling
- Long battery life**  
High-capacity lithium battery
- Portable Charge**  
Has a rechargeable charging case
- Three programs**  
Easily cope with various environments
- Wear comfortable**  
Ergonomic Design
- Multifunctional button**  
Adjustable program and volume
- Volume memory**  
Say goodbye to frequent adjustments
- Magnetic induction**  
Induction switch machine

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤110+3dB
OSPL90-HFA(dB SPL)	100±4dB
Peak Gain(dB )	≤38+3dB
HFA/FOG Gain(dB )	28±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤350Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



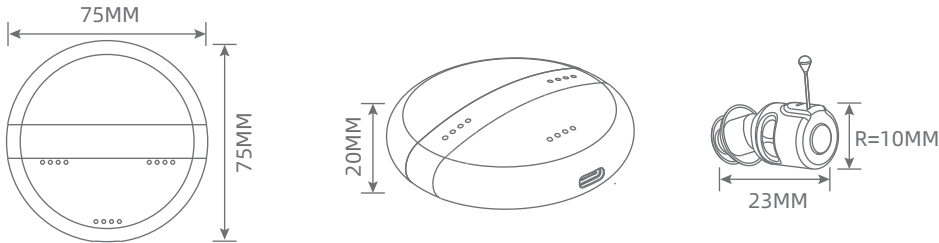
# Unlock the native listening experience

Focus on user experience, focus on "clearer hearing", "more comfortable listening" and "more convenient use" for you to reopen the beautiful sounds of life, continue to enrich your senses, let your listening journey more wonderful.












## Tango- CN430S

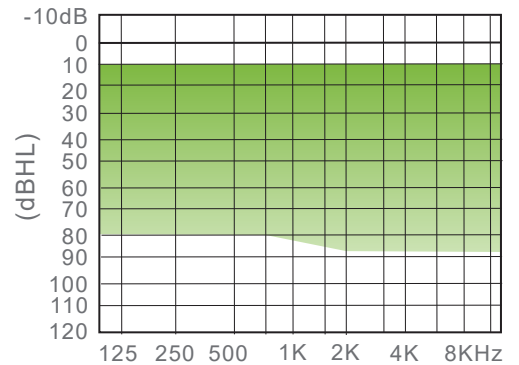
Hearing aid type: In-the-ear hearing aid    Battery type: Built-in rechargeable lithium battery  
 Charging interface: Type-C    Charging time: 2.0H    Use time: 30H    Single ear mass: 1.6g  
 Overall mass: 49g



### Main features

-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Three programs**  
Easily cope with various environments
-  **Wear comfortable**  
Ergonomic Design
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤110+3dB
OSPL90-HFA(dB SPL)	100±4dB
Peak Gain(dB )	≤38+3dB
HFA/FOG Gain(dB )	28±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤350Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



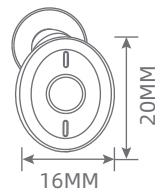
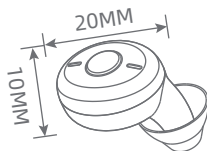
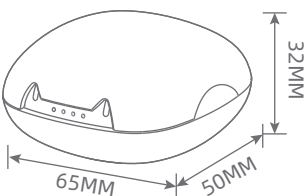
# Restore your true colors Listen to your heart

With multiple signal processing channels, natural noise reduction management system, adaptive feedback suppression and other capabilities, you can achieve comfortable listening in any environment.











## Breeze-CN125

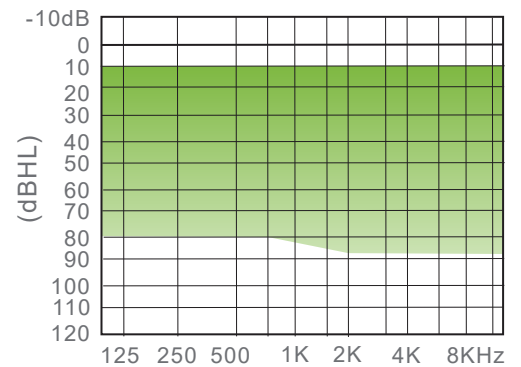
Hearing aid type: In-the-ear hearing aid Battery type: Built-in rechargeable lithium battery  
 Charging interface: Type-C Charging time: 2.0H Use time: 30H Single ear mass: 2.8g  
 Overall mass: 47g



### Main features

-  **Light sensor switch on/off**  
Listen to the good and the comfort
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Two levels of program**  
Easily cope with various environments
-  **Wear comfortable**  
Ergonomic Design
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	<110+3dB
OSPL90-HFA(dB SPL)	104±4dB
Peak Gain(dB )	NA
HFA/FOG Gain(dB )	25±4dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤250Hz F2≥5000Hz
Harmonic distortion	≤5%
Battery drain	NA

### Colours



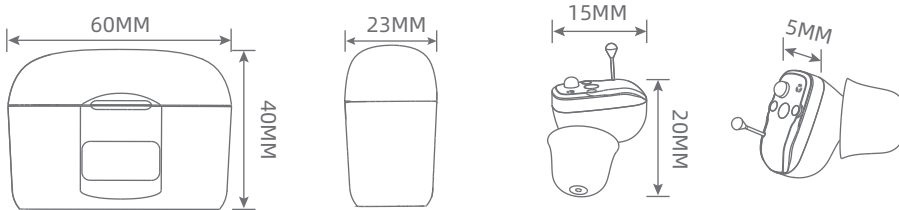
# Give you a new sense of hearing

The new design is not only small in size but also powerful in performance, which can deliver natural sound to the user and make the soundscape accurate and detailed.













## Tianyue- CN430S

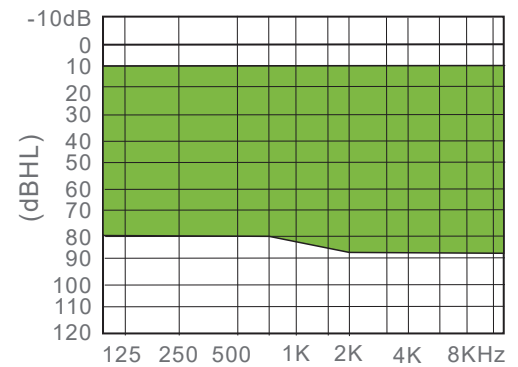
Hearing aid type: In-the-ear hearing aid    Battery type: Built-in rechargeable lithium battery  
 Charging interface: Type-C    Charging time: 2.0H    Use time: 30H    Single ear mass: 1.6g  
 Overall mass: 49g



### Main features

-  **Power display**  
Visible peace of mind
-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Three programs**  
Easily cope with various environments
-  **Wear comfortable**  
Ergonomic Design
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine

### Scope of application



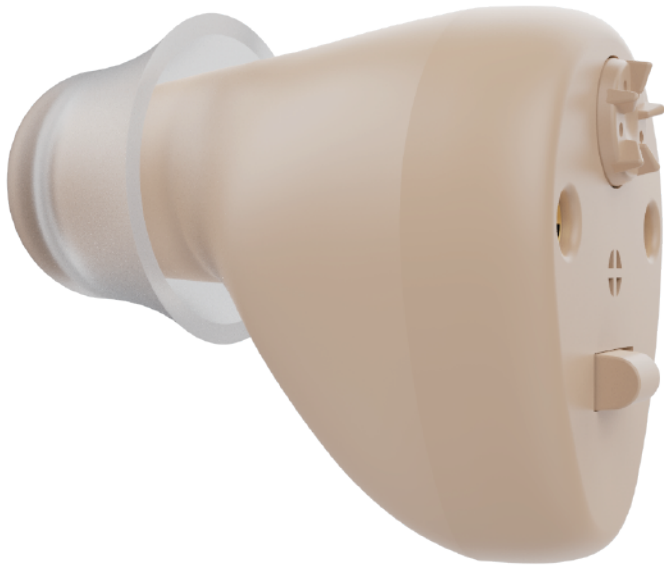
	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤107±3dB
OSPL90-HFA(dB SPL)	104±3dB
Peak Gain(dB )	31±4dB
HFA/FOG Gain(dB )	28±4dB
Equivalent input noise(dB)	≤30dB
Frequency response range(Hz)	F1≤500Hz F2≥4000Hz
Harmonic distortion	≤3%
Battery drain	≤1.2MA

### Colours



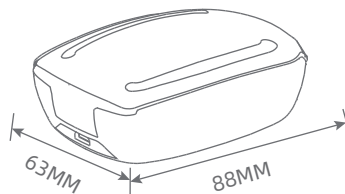
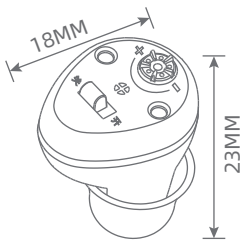
# quality listening loud and clear

Faced with every day full of different listening environments and dialogue scenes, the Magic Sound can transmit sound directly to both ears, adjust the hearing aids discreetly, and simply recharge









## Solo-C126

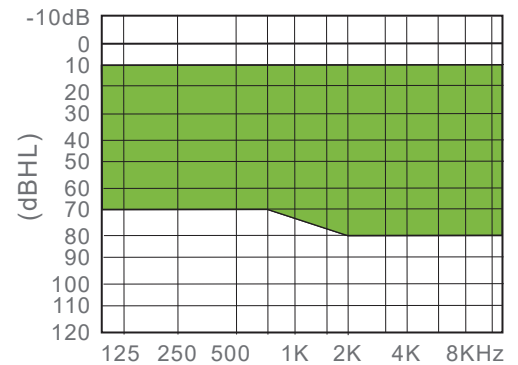
Hearing aid type: In-the-ear hearing aid    Battery type: Built-in rechargeable lithium battery  
 Charging interface: USB    Charging time: 2.0H    Use time: 30H    Single ear mass: 2.4g  
 Overall mass: 45g



### Main features

-  **Long battery life**  
High-capacity lithium battery
-  **Wear comfortable**  
Ergonomic Design
-  **Knob operation**  
Simple and convenient
-  **With charging box**  
Source of power, strong battery life
-  **HD sound quality**  
Has powerful audio processing
-  **Independent switch**  
Toggle switch machine

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	120dB
OSPL90-HFA(dB SPL)	≤110±4dB
Peak Gain(dB )	≤28dB
HFA/FOG Gain(dB )	22±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤500Hz F2≥5000Hz
Harmonic distortion	≤5%
Battery drain	NA

### Colours





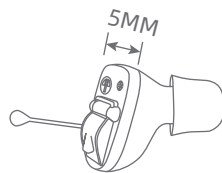
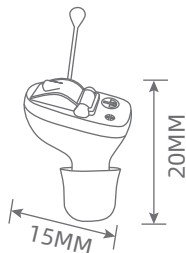
# Fingertip operation simple volume control

Small and invisible, it is almost invisible when worn in the ear, and the knob operation can help you adjust the volume quickly and simply following the changes of the environment.









## Fairy-N127

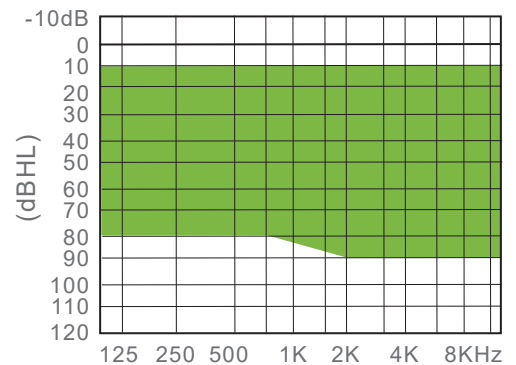
Hearing aid type: In-the-ear hearing aid    Battery type: 10 Azinc-air battery  
Charging interface: / Charging time: /    Use time: 300H    Single ear mass: 1.3g  
Overall mass: /



### Main features

-  **Zinc-air battery**  
Stable discharge, long battery life
-  **Wear comfortable**  
Ergonomic Design
-  **Knob operation**  
Knob volume operation
-  **HD sound quality**  
Has powerful audio processing
-  **Separate switch**  
Insert the battery to turn on
-  **Small and invisible**  
almost invisible in the ear

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤115±3dB
OSPL90-HFA(dB SPL)	104±4dB
Peak Gain(dB )	30±3dB
HFA/FOG Gain(dB )	26±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤300Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



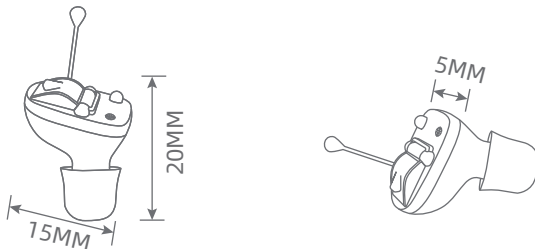
# Small form factor Enjoy good listening

Hidden in your ear canal to meet your individual needs, even in a small size, without sacrificing sound quality for clear speech experience, improved speech understanding, and accurate listening.












## Fairy-N430S

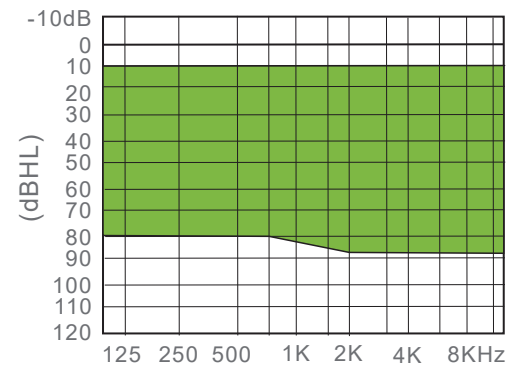
Hearing aid type: In-the-ear hearing aid    Battery type: 10 Azinc-air battery  
Charging interface: / Charging time: /    Use time: 300H    Single ear mass: 1.3g  
Overall mass: /



### Main features

-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Replaceable battery**  
Stable discharge, long battery life
-  **Small and invisible**  
Put in the ear almost invisible
-  **Three programs**  
Easily cope with various environments
-  **Wear comfortable**  
Ergonomic Design
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Separate switch**  
Insert the battery to turn on

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤107±3dB
OSPL90-HFA(dB SPL)	104±3dB
Peak Gain(dB )	31±4dB
HFA/FOG Gain(dB )	28±4dB
Equivalent input noise(dB)	≤30dB
Frequency response range(Hz)	F1≤500Hz F2≥4000Hz
Harmonic distortion	≤3%
Battery drain	≤1.2MA

### Colours



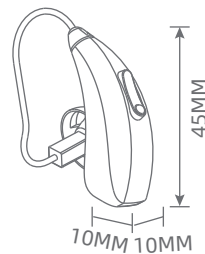
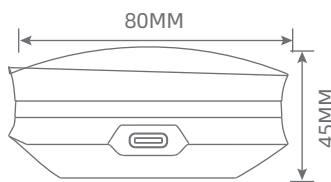
# Ingenious design Create a distinctive sound

The external receiver allows your ears and hearing aids to work together to harvest your own sound in a personalized experience time after time. Natural, full, real, nice.













## Wolong-CR435S

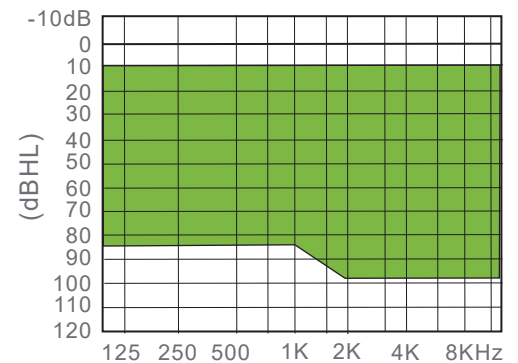
Hearing aid type: RIC hearing aid    Battery type: Built-in rechargeable lithium battery  
Charging interface: Type-C    Charging time: 2.0H    Use time: 50H  
Single ear mass: 2.2g    Overall mass: 44.2g



### Main features

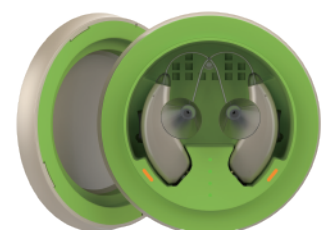
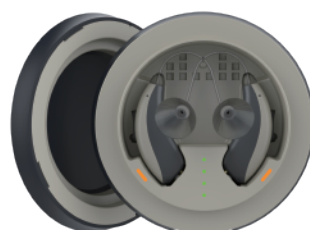
-  **RIC external receiver**  
No clogging, more comfortable
-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Three programs**  
Easily cope with various environments
-  **Cardioid Microphone**  
Clear speech and high-quality sound
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤118dB
OSPL90-HFA(dB SPL)	105±4dB
Peak Gain(dB )	≤50dB
HFA/FOG Gain(dB )	34±4dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤500Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



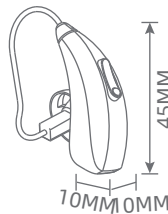
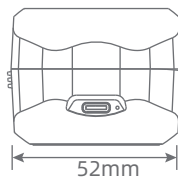
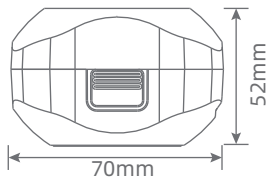
# High-Performance Hearing Solutions

Makes it easier for you to pick up languages and sounds from different environments and directions. From bustling streets to quiet theaters, you can get clear speech while taking into account different ambient sounds.













## Dragon-CF430S

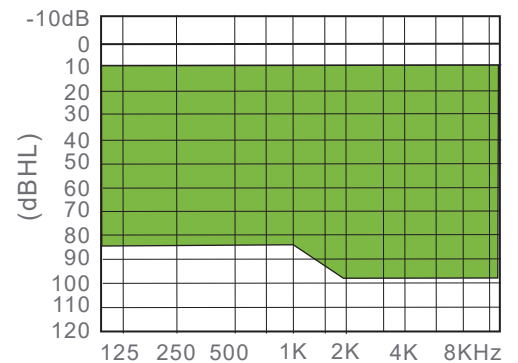
Hearing aid type: RIC hearing aid    Battery type: Built-in rechargeable lithium battery  
 Charging interface: Type-C    Charging time: 2.0H    Use time: 50H  
 Single ear mass: 2.2g    Overall mass: 43.2g



### Main features

-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Three programs**  
Easily cope with various environments
-  **Wear comfortable**  
Ergonomic Design
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine
-  **Cardioid Microphone**  
Clear speech and high-quality sound

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤107+3dB
OSPL90-HFA(dB SPL)	104±3dB
Peak Gain(dB )	31+4dB
HFA/FOG Gain(dB )	28±4dB
Equivalent input noise(dB)	≤30dB
Frequency response range(Hz)	F1≤500Hz F2≥4000Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



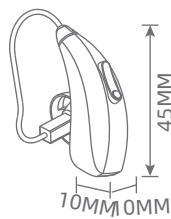
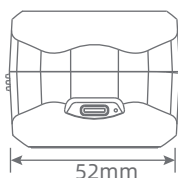
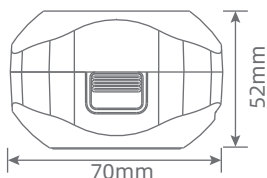
# Make listening a pleasure

A compact, behind-the-ear hearing aid that combines stylish design, charging and Bluetooth functionality. Its ease of use and wearing comfort make it an ideal all-in-one option for those looking for convenience and stability.













## Dragon-CF430SB+

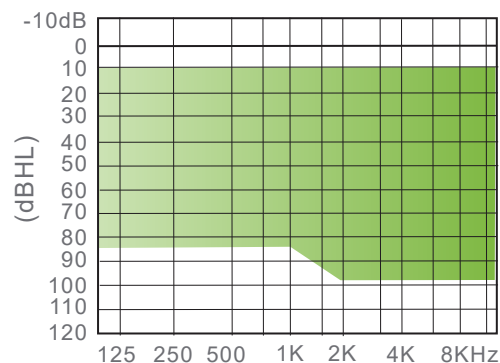
Hearing aid type: RIC hearing aid    Battery type: Built-in rechargeable lithium battery  
 Charging interface: Type-C    Charging time: 2.0H    Use time: 50H  
 Single ear mass: 2.2g    Overall mass: 43.2g



### Main features

-  **APP control**  
Mobile APP to control hearing aids
-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Three programs**  
Easily cope with various environments
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine
-  **Cardioid Microphone**  
Clear speech and high-quality sound

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤107+3dB
OSPL90-HFA(dB SPL)	104+3dB
Peak Gain(dB )	31+4dB
HFA/FOG Gain(dB )	28+4dB
Equivalent input noise(dB)	≤30dB
Frequency response range(Hz)	F1≤500Hz F2≥4000Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



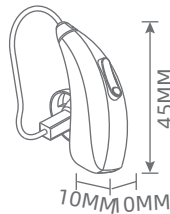
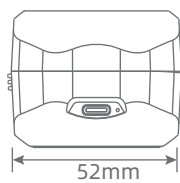
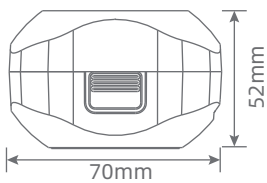
# Independently choose listening elements

Helps you capture important conversational information while taking into account other sounds around you. Sufficient and natural sound cues and spatial cues help the brain process sounds quickly and choose listening elements independently.













## Dragon-CR435S

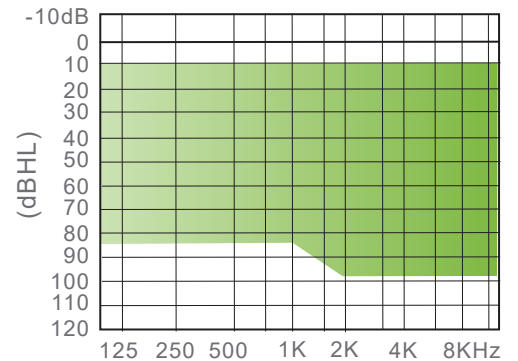
Hearing aid type: behind-the-ear hearing aid  
 Battery type: built-in rechargeable lithium battery  
 Charging interface: Type-C    Charging time: 2.0H    Use time: 50H    Single ear mass: 2.1g  
 Overall mass: 43.2g



### Main features

-  **RIC external receiver**  
No clogging, more comfortable
-  **Digital Chip**  
Listen to the good and the comfort
-  **Feedback suppression**  
Say goodbye to harsh whistling
-  **Long battery life**  
High-capacity lithium battery
-  **Portable Charge**  
Has a rechargeable charging case
-  **Three programs**  
Easily cope with various environments
-  **Cardioid Microphone**  
Clear speech and high-quality sound
-  **Multifunctional button**  
Adjustable program and volume
-  **Volume memory**  
Say goodbye to frequent adjustments
-  **Magnetic induction**  
Induction switch machine

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤115+3dB
OSPL90-HFA(dB SPL)	109±4dB
Peak Gain(dB )	43+4dB
HFA/FOG Gain(dB )	35±5dB
Equivalent input noise(dB)	≤30dB
Frequency response range(Hz)	F1≤200Hz F2≥4000Hz
Harmonic distortion	≤5%
Battery drain	NA

### Colours



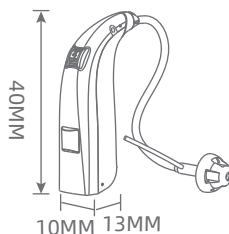
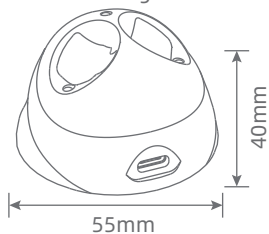
# Comfortable experience brings unlimited fun

It can easily convey the richness of life for you with better sound quality, and its various functions ensure that it is easy to use, allowing you to listen to every conversation comfortably and clearly.



## Teana-CF430SB+

Hearing aid type: behind-the-ear hearing aid Battery type: built-in rechargeable lithium battery  
 Charging interface: Type-C Charging time: 2.0H Use time: 50H  
 Single ear mass: 3.8g Overall mass: 41.0g



### Main features

- APP** APP control  
Mobile APP to control hearing aids
- Bluetooth** Bluetooth function  
Hearing aid Bluetooth 2 in 1
- Digital Chip** Digital Chip  
Listen to the good and the comfort
- Feedback suppression** Feedback suppression  
Say goodbye to harsh whistling
- Cardioid Microphone** Cardioid Microphone  
Clear speech and high-quality sound
- Three programs** Three programs  
Easily cope with various environments
- Multifunctional button** Multifunctional button  
For on-off and switching programs
- Long battery life** Long battery life  
High-capacity lithium battery
- Separate switch** Separate switch  
Long press the button to turn on/off
- volume wheel** volume wheel  
4-speed volume wheel for quick tuning

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤126dB
OSPL90-HFA(dB SPL)	107±4dB
Peak Gain(dB )	≤39dB
HFA/FOG Gain(dB )	30±3dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤500Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	NA

### Colours



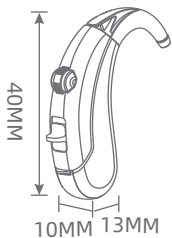
# premium listening natural auditory effect

They are very effective at reducing noise, so they can send subtle sounds to your ear canal.










## Apollo-B145

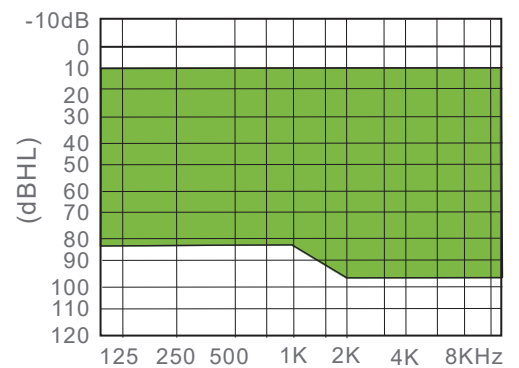
Hearing aid type: behind-the-ear hearing aid    Battery type: 675 AA zinc-air battery  
 Charging port: /    Charging time: /    Use time: 160H    Single ear mass: 4.0g  
 Overall mass: /



### Main features

-  **Zinc-air battery**  
Stable discharge, long battery life
-  **Comfortable to wear**  
Ergonomic Design
-  **Volume wheel**  
4-speed volume wheel
-  **HD sound quality**  
Powerful audio processing
-  **Program switching**  
Two-speed program change at will
-  **Small and invisible**  
Hidden behind the ear almost invisible
-  **Independent switch**  
Put in the battery to start

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤13±dB
OSPL90-HFA(dB SPL)	116±4dB
Peak Gain(dB )	≤60dB
HFA/FOG Gain(dB )	45±4dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤500Hz F2≥4500Hz
Harmonic distortion	≤5%
Battery drain	1.5mA

### Colours





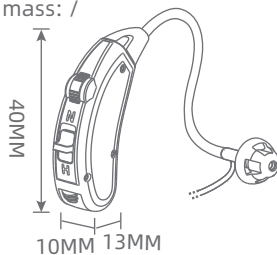
# Taste the important matters of life

Easily convey the richness of your life with better sound quality. A variety of features ensure that it is easy to use, allowing you to hear every conversation comfortably and clearly.










## Pando-F127

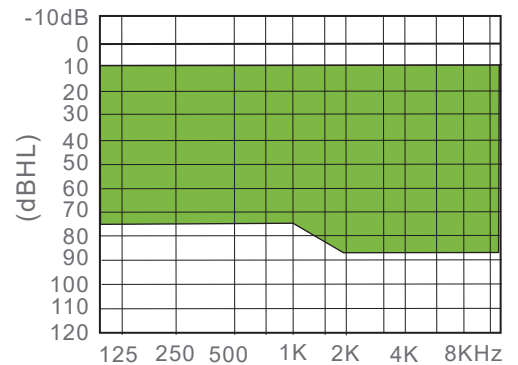
Hearing aid type: behind-the-ear hearing aid    Battery type: 13th zinc-air battery  
 Charging port: /    Charging time: /    Use time: 300H    Single ear mass: 3.8g  
 Overall mass: /



### Main features

-  **Zinc-air battery**  
Stable discharge, long battery life
-  **Comfortable to wear**  
Ergonomic Design
-  **Volume wheel**  
4-speed volume wheel
-  **HD sound quality**  
Powerful audio processing
-  **Program switching**  
Two-speed program change at will
-  **Small and invisible**  
Hidden behind the ear almost invisible
-  **Independent switch**  
Put in the battery to start

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤125±3dB
OSPL90-HFA(dB SPL)	112±4dB
Peak Gain(dB )	≤32±3dB
HFA/FOG Gain(dB )	45±4dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤700Hz F2≥4500Hz
Harmonic distortion	≤3%
Battery drain	1.5mA

### Colours



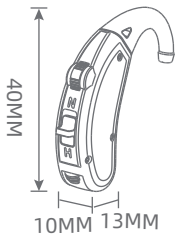
# The joy of being immersed in the world of sound

Combine your own original voice with the sounds around you. This allows you to enjoy a very natural listening experience and ideal listening performance even when discovering the breathtaking scenery of a new destination.










## Pando-B145

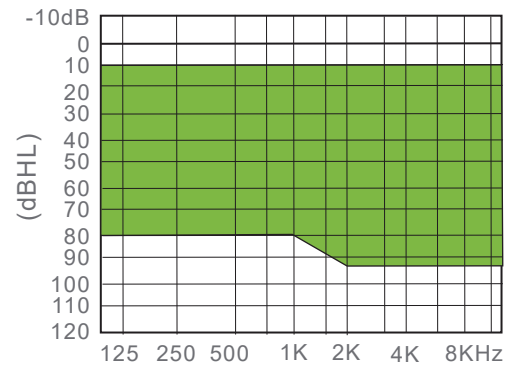
Hearing aid type: behind-the-ear hearing aid    Battery type: 13th zinc-air battery  
 Charging port: /    Charging time: /    Use time: 300H    Single ear mass: 3.8g  
 Overall mass: /



### Main features

-  **Zinc-air battery**  
Stable discharge, long battery life
-  **Comfortable to wear**  
Ergonomic Design
-  **Volume wheel**  
4-speed volume wheel
-  **HD sound quality**  
Powerful audio processing
-  **Program switching**  
Two-speed program change at will
-  **Small and invisible**  
Hidden behind the ear almost invisible
-  **Independent switch**  
Put in the battery to start

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤138dB
OSPL90-HFA(dB SPL)	123±4dB
Peak Gain(dB )	≤55dB
HFA/FOG Gain(dB )	45±4dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤750Hz F2≥5000Hz
Harmonic distortion	≤5%
Battery drain	1.5mA

### Colours



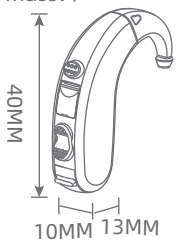
# Extraordinary to meet your listening expectations

Listen effortlessly and enjoy the magic of hearing aids every day as you gain higher speech comprehension












## Flame-B260

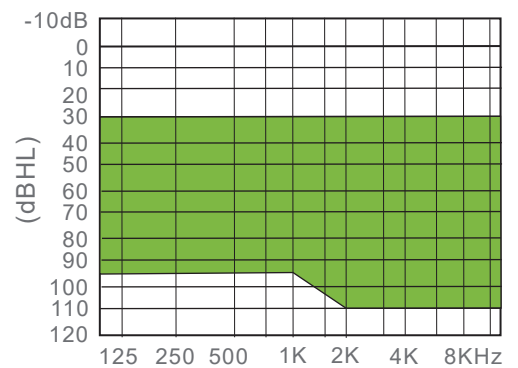
Hearing aid type: behind-the-ear hearing aid    Battery type: 13th zinc-air battery  
 Charging port: /    Charging time: /    Use time: 300H    Single ear mass: 3.8g  
 Overall mass: /



### 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

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤140dB
OSPL90-HFA(dB SPL)	120±4dB
Peak Gain(dB )	≤65dB
HFA/FOG Gain(dB )	50±4dB
Equivalent input noise(dB)	≤32DB
Frequency response range(Hz)	F1≤200Hz F2≥4000Hz
Harmonic distortion	≤5%
Battery drain	2mA

### Colours



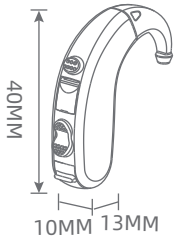
# Easily handle a variety of environmental challenges

Help users recreate natural sound quality, improve listening clarity and comfort in noisy environments, and effectively reduce listening power












## Honor-B660

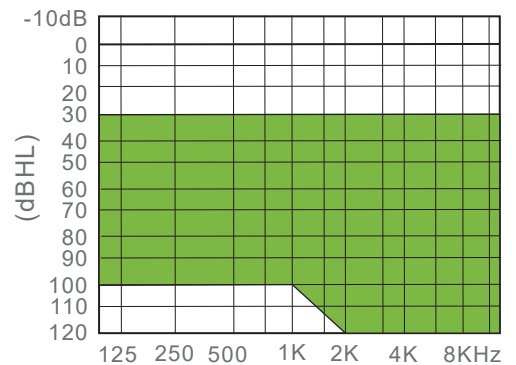
Hearing aid type: behind-the-ear hearing aid    Battery type: 13th zinc-air battery  
 Charging port: /    Charging time: /    Use time: 300H    Single ear mass: 3.8g  
 Overall mass: /



### 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

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≥135dB
OSPL90-HFA(dB SPL)	130±5dB
Peak Gain(dB )	≥70dB
HFA/FOG Gain(dB )	63±5dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤500Hz F2≥4000Hz
Harmonic distortion	≤5%
Battery drain	2.5mA

### Colours



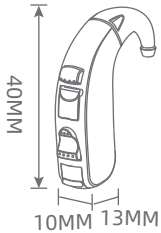
# Seize the wonderful and enjoy life

Bring you rich sound details, while listening comfortably and naturally, improve speech recognition rate, and let you fully immerse yourself in every precious moment of life












## Roewe-B145

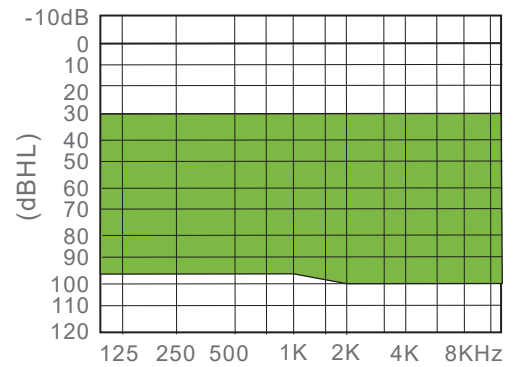
Hearing aid type: behind-the-ear hearing aid    Battery type: 13th zinc-air battery  
 Charging port: /    Charging time: /    Use time: 300H    Single ear mass: 3.8g  
 Overall mass: /



### 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

### 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

### Colours



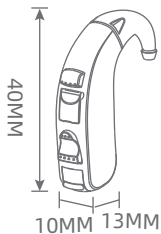
# Fall in love with listening and recreate the beauty of life

Process the details of the sound for you, reconnect you with the outside world, let the brain obtain complete information through the synergy of binaural hearing aids, respect the consciousness of the brain, and fully match "hearing" and "wanting to hear"












## Roewe-B250

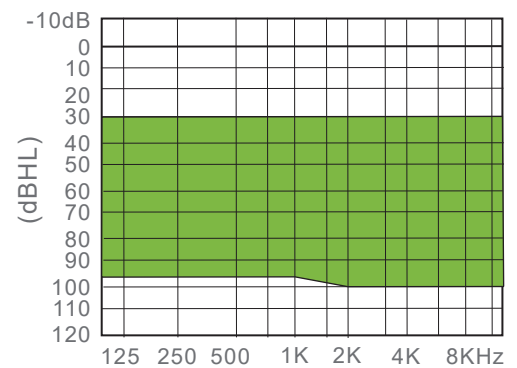
Hearing aid type: behind-the-ear hearing aid    Battery type: 13th zinc-air battery  
 Charging port: /    Charging time: /    Use time: 300H    Single ear mass: 3.8g  
 Overall mass: /



### 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

### 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

### Colours



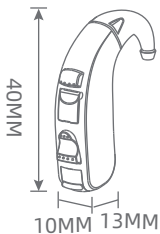
# Experience the beauty of real sound

Hearing aids have built-in powerful chips that process faster. The sound is comfortable and natural, bringing you real, subtle and rich sound details at any time.












## Roewe-F240

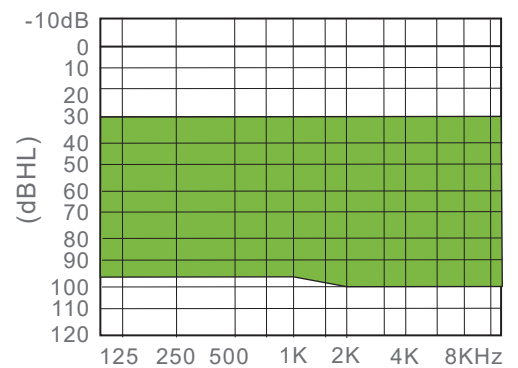
Hearing aid type: behind-the-ear hearing aid    Battery type: 13th zinc-air battery  
 Charging port: /    Charging time: /    Use time: 300H    Single ear mass: 3.8g  
 Overall mass: /



### 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

### 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

### Colours



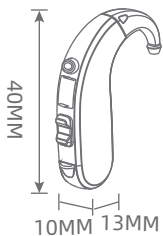
# Easy Conversation Better Fits Your Hearing Needs

Ideal for patients with severe hearing loss, the ear hooks provide amplification gain. Picks up sound, amplifies it, and lets you focus on talking, talking, and conversation, not just listening.











## King-B270

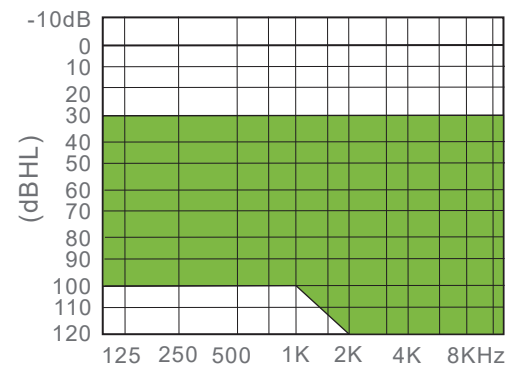
Hearing aid type: behind-the-ear hearing aid Battery type: 675 zinc-air battery  
Charging interface: / Charging time: / Use time: 600H Single ear mass: 3.8g  
Overall mass: /



### Main features

-  **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

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	≤143dB
OSPL90-HFA(dB SPL)	130±4dB
Peak Gain(dB )	≤80dB
HFA/FOG Gain(dB )	65±4dB
Equivalent input noise(dB)	≤32dB
Frequency response range(Hz)	F1≤300Hz F2≥3500Hz
Harmonic distortion	≤3%
Battery drain	≤2mA

### Colours





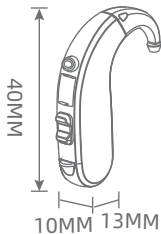
# Ideal choice for a rich life

Lying down and enjoying the beautiful sounds of nature, the sounds we hear enrich our lives, and we interact with our environment. You won't miss the details. No matter what's going on around you, you can easily enjoy every detail.











## King-B670

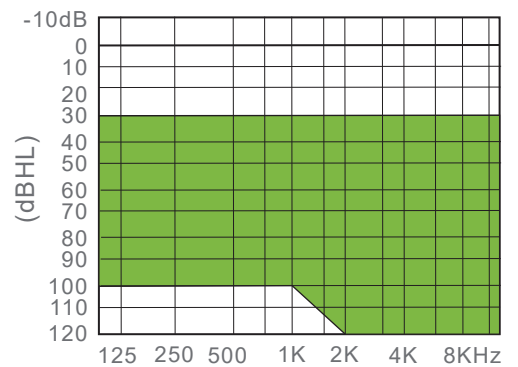
Hearing aid type: behind-the-ear hearing aid Battery type: 675 zinc-air battery  
 Charging interface: / Charging time: / Use time: 600H Single ear mass: 3.8g  
 Overall mass: /



### Main features

-  **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

### Scope of application



	IEC 60118-7 / ANSI S3.22 - 2003
Peak OSPL90(dB SPL)	135±3dB
OSPL90-HFA(dB SPL)	128±4dB
Peak Gain(dB )	80±5dB
HFA/FOG Gain(dB )	70±5dB
Equivalent input noise(dB)	≤30DB
Frequency response range(Hz)	F1≤300HZ F2≥3500HZ
Harmonic distortion	≤3%
Battery drain	≤2mA

### Colours

