

In Ear(入耳式)



High-definition Bluetooth In-ear Headphone



BT-P001H 【Product Features】

Product Spec

Speaker

Driver Type: Dynamic

Driver Unit: ϕ 6mm

Impedance: 16Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 98 $\pm$ 3dB at 1000Hz

Maximum Power Input: 5mW

Wireless

BT Version: 5.0

BT Profile: HFP, A2DP1.2, AVRCP, HID

Effective Distance: > 15M (free-space without obstruction)

Battery

Type: 120mAH · 3.7V

Charging Port: Micro USB

Charging Time: Max. 2 hours

Music Playing Time: Approx. 7 hours

Standby Time: Approx. 110 hours





High-definition Bluetooth In-ear Headphone



BT-P101H 【Product Features】

Product Spec

Speaker

Driver Type: Dynamic

Driver Unit: ϕ 9.2mm

Impedance: 16 Ohms $\pm$ 15% (at 1kHz)

Sensitivity: 110 $\pm$ 3dB at 1000Hz

Maximum Power Input: 5mW

Wireless

BT Version: 5.0

BT Profile: HFP, A2DP1.2, AVRCP, HID

Effective Distance: > 15M (free-space without obstruction)

Battery

Type: 120mAH · 3.7V

Charging Port: Micro USB

Charging Time: Max. 2 hours

Music Playing Time: Approx. 7 hours

Standby Time: Approx. 110 hours





High-definition Bluetooth In-ear Headphone



Product Spec

Speaker

Driver Type: Dynamic

Driver Unit: ϕ 10mm

Impedance: TBD

Sensitivity: TBD

Maximum Power Input: 5mW

Wireless

BT Version: 5.0

BT Profile: HFP1.7, A2DP1.3, AVRCP1.5

Effective Distance: > 15M (free-space without obstruction)

Battery

Type: Li-ion polymer battery 3.7V 110mAh

Charging Port: Micro USB

Charging Time: Max. 1.5 hours

Music Playing Time: Approx. 5 hours

Standby Time: Approx. 24 hours

BT-P003H

【Product Features】

-Our design that can be worn around the neck or in front, also with advanced Bluetooth technology 5.0, Qualcomm® apt-X™ compatibility ensure that you can experience the better sound quality.

-It also has a three-button remote that lets you easier to pick up calls.

- BT-P003H offers a 5 hours battery life with one single charge.



Ceramic with Dynamic In-ear Headphone



EH-1626G

【Product Features】

- Using unique ceramic driver unit design to improve mid-high frequency, provide clear and crisp sound.
- With the loudspeaker made of powerful neodymium magnet, the product gives a clear alto and a booming bass.
- Equipped with a slider, the headphone cable embraces a y design. Just enjoy and dance with the music as you like!

Product Spec

Speaker

Driver Type: Dynamic

Driver Unit: ϕ 10mm

Impedance: 32Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 97dB $\pm$ 3dB at 1kHz

Maximum Power Input: 5mW

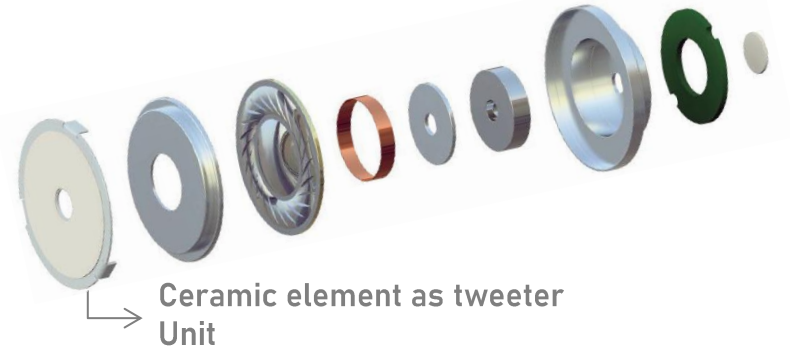
Cable

Cable Length: 1.2m Y type

Plug: 3.5mm gold-plated straight plug

Accessories

Ear Sleeves: S/M/L size, silicon ear tips each 1 pair





Dynamic In-ear Headphone

CD1602

【 Product Features 】



- High dynamic and transient response for details reveal
- Comfortable wearing, ergonomics design
- Ear hook design for professional look and secure fit
- Hair line aluminium decoration plate, fashion style
- 3 sizes different sleeves, allowing you to find that perfect fit

Product Spec

Speaker

Driver Type: Dynamic

Driver Unit: ϕ 9.2mm

Impedance: 16Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 105dB $\pm$ 3dB at 1kHz

Maximum Power Input: 5mW

Cable

Cable Length: 1.2m Y type

Plug: 3.5mm gold-plated straight plug

Accessories

Ear Sleeves: S/M/L size, silicon ear tips each 1 pair



Hybrid Dual Dynamic In-ear Headphone

**Hi-Res****DD1701**

【Product Features】

- Unique 2 speakers design to cover full frequency range and provide accurate and balanced sound.
- Passive Noise cancelling ear tip to reduce the outside noise, enjoy the music more.
- Copper design, shine and fashion accessory.
- 3 sizes different sleeves, allowing you to find that perfect fit.
- Frequency response can reach to 50KHz with high-resolution

Product Spec

Speaker

Driver Type: Dual Dynamic

Driver Unit: ϕ 9.4mm (5.5mm*8.2mm)

Impedance: 25Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 105dB $\pm$ 3dB at 1kHz

Maximum Power Input: 2mW

Cable

Cable Length: 1.2m Y type

Plug: 3.5mm gold-plated straight plug

Accessories

Ear Sleeves: S/M/L size, silicon ear tips each 1 pair





Hybrid Carbon Nano-Tube Dual Dynamic In-ear Headphone

DD1701-W

【Product Features】



Product Spec

Speaker

Driver Type: Dual Dynamic with Carbon nano-tube coating woofer diaphragm

Driver Unit: ϕ 9.4mm (5.5mm*8.2mm)

Impedance: 25Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 103dB $\pm$ 3dB at 1kHz

Maximum Power Input: 2mW

Cable

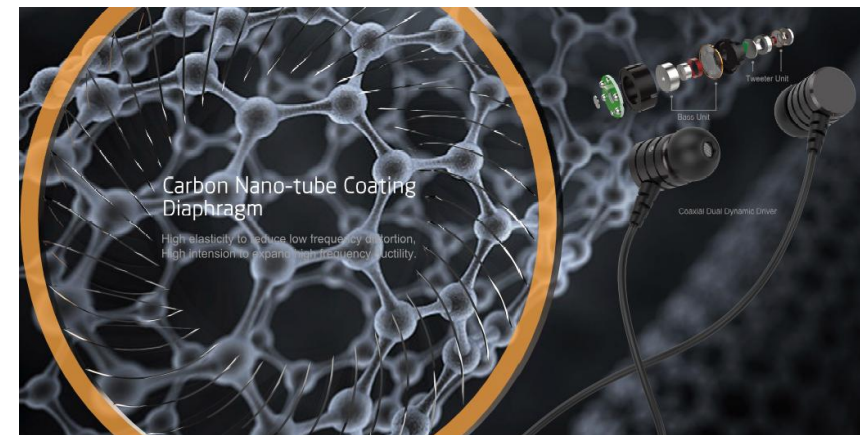
Cable Length: 1.2m Y type

Plug: 3.5mm gold-plated straight plug

Accessories

Ear Sleeves: S/M/L size, silicon ear tips each 1 pair

- Unique 2 speakers plated with carbon nano-tube design to cover full frequency range and provide accurate and balanced sound.
- Passive Noise cancelling ear tip to reduce the outside noise, enjoy the music of the world.
- Copper design, shine and fashion accessory.
- 3 sizes different sleeves, allowing you to find that perfect fit.
- Frequency response can reach to 50KHz with high-resolution





Hybrid Dynamic and BA In-ear Headphone



Product Spec

Speaker

Driver Type: Single Balanced Armature and Dynamic

Driver Unit: Dynamic is 10mm / Single BA

Impedance: 16Ohms $\pm 15\%$ (at 1kHz)

Sensitivity: 101dB ± 3 dB at 1kHz

Maximum Power Input: 5mW

Cable

Cable Length: 1.2m Y type

Plug: 3.5mm gold-plated straight plug

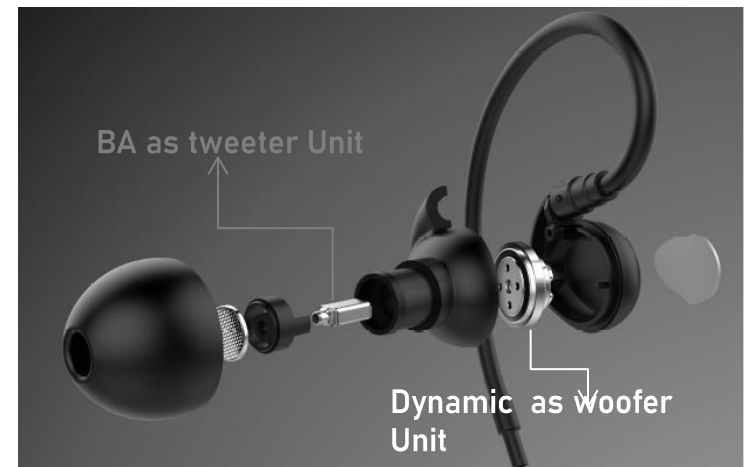
Accessories

Ear Sleeves: S/M/L size, silicon ear tips each 1 pair

BA1601

【Product Features】

- Combine woofer and tweeter to extend the frequency range
- Powerful dynamic for mid and bass boost
- Bright balanced armature for clear and sharp treble
- High dynamic and transient response for details reveal
- Comfortable wearing, ergonomics design
- Ear hook design for professional look and secure fit
- Hair line aluminium decoration plate, fashion style
- 3 sizes different sleeves, allowing you to find that perfect fit





Hybrid Dynamic and BA In-ear Headphone

BA1602

【Product Features】



Hi-Res

- Combine woofer and tweeter to extend the frequency range
- Powerful dynamic for mid and bass boost
- Dual balanced armature(BA) for better frequency and have penetration performance
- High dynamic and transient response for details reveal
- Comfortable wearing, ergonomics design
- Ear hook design for professional look and secure fit
- Real carbon fiber decoration plate, elegant style
- Twist cable, tangle free

Product Spec

Speaker

Driver Type: Dual Balanced Armature and Dynamic

Driver Unit: Dynamic is 9.2mm / Dual BA

Impedance: 16Ohms $\pm 15\%$ (at 1kHz)

Sensitivity: 104dB ± 3 dB at 1kHz

Maximum Power Input: 5mW

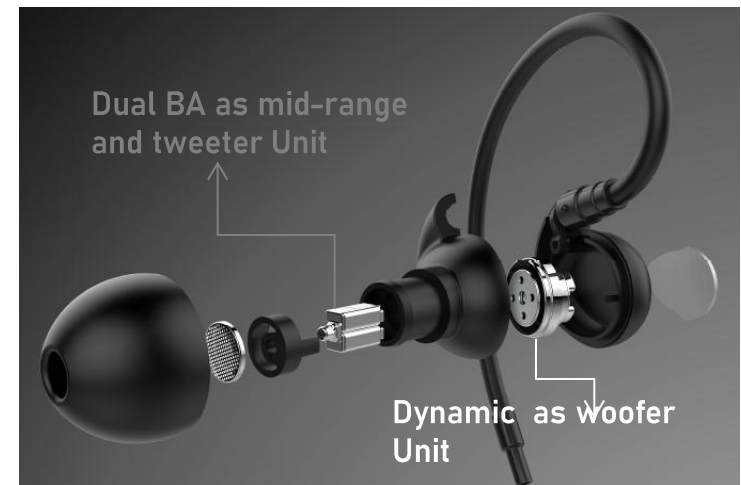
Cable

Cable Length: 1.2m Y type

Plug: 3.5mm gold-plated straight plug

Accessories

Ear Sleeves: S/M/L size, silicon ear tips each 1 pair



Wood In-Ear Headphone



W2-c

【Product Features】

- With the loudspeaker made of powerful neodymium magnet, the new product gives a clear alto and a booming bass.
- Equipped with a slider, the headphone cable embraces a y design. Just enjoy and dance with the music as you like!

Product Spec

Speaker

Driver Unit: ϕ 10mm

Impedance: 20Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 96dB $\pm$ 3dB at 1kHz

Maximum Power Input: 2mW

Frequency Response: 20Hz~20kHz

Cable

Cable Length: 1.2m Y type

Plug: 3.5mm gold-plated straight plug

Accessories

Ear Sleeves: S/M/L size, silicon ear tips each 1 pair

Skull In-Ear Headphone

Skull-SCR/Skull-SBK/Skull-SCP/Skull-SRY

【Product Features】

-All parts are made of metal and with consistent colour finishes in order to deliver the uniqueness and cool texture of Skulls.

-The Skull is made of Tin, one of the oldest metals ever used by human beings since ancient time. With the fine art craftsmanship, modern production skills and manual colouring, the Skull is presented in front of you. The hardness of tin material is moderate, and it can be coloured with various finishes. In addition to music listening, it is worthy of appreciation and collection.



Skull-SCR



Skull-SBK



Skull-SCP



Skull-SRY

Product Spec

Speaker

Driver Unit: $\phi 10\text{mm}$

Impedance: $32\Omega \pm 15\%$ (at 1kHz)

Sensitivity: $96\text{dB} \pm 3\text{dB}$ at 1kHz

Maximum Power Input: 2mW

Frequency Response: 20Hz~20kHz

Cable

Cable Length: 1.2m Y type

Plug: 3.5mm gold-plated straight plug

Accessories

Ear Sleeves: S/M/L size, silicon ear tips each 1 pair

Metallic In-Ear Headphone with MIC



M11iCR

M11iDG

M11iBK



M12iCR

M12iDG

M12iBK

M11iBK/M11iCR/M11iDG/M12iBK/M12iCR/
M12iDG

【Product Features】

- A product specially designed for iPhone lovers, the headset for iPhone is both appropriate for phone listening and music enjoyment. While using your iPhone, you can press the call button to cut off the music to answer the incoming call right away.
- The metal parts are all made of extremely light-weighted aluminum alloy which adds a sense of heavy metal rock.
- You can use the headset either for listening to phone calls or for enjoying music.
- With the loudspeaker made of powerful neodymium magnet, the earphone delivers a clear alto and a booming bass to you.

Product Spec

Speaker

Driver Unit: $\phi 10\text{mm}$
Impedance: $32\Omega \pm 15\%$ (at 1kHz)
Sensitivity: $96\text{dB} \pm 3\text{dB}$ at 1kHz
Maximum Power Input: 2mW
Frequency Response: 20Hz~20kHz

Microphone

Microphone Type: Condenser
Sensitivity: $-40\text{dB} \pm 3\text{dB}$
Frequency Response: 100Hz~10kHz
Impedance: 2V, 2.2K Ω (at 1kHz)

Cable

Cable Length: 1.2m Y type

Over Ear(耳罩式)

Active Noise Cancelling Headphone

NC-201

【Product Features】



Product Spec

Speaker

Driver Unit: ϕ 40mm

Impedance: 32Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 95dB $\pm$ 3dB at 1kHz

Maximum Power Input: 30mW

Frequency Response: 20Hz~20kHz

ANC: $\geq$ 16dB at 150Hz-250Hz

Cable

Cable Length: Approx. 1.5m

Adaptor Plug: ϕ 3.5mm $\rightarrow$ ϕ 6.3mm 24K gold-plated plug

Airplane Plug: 2x ϕ 3.5mm

Battery

Type: AAA 1.5V x2 (alkaline)

Accessories

Carrying case

- Adjustable stainless headband is able to closer your head, also allows to rotate the earcups to fit with your ear and enjoy the better sound performance.
- With one simple touch, Active Noise Cancelling helps you escape into your personal space in a noisy environments. Less noise, more relaxing.
- Fold flat design can be carried with a storage case, travel easily.
- Low power consumption, regular alkaline batteries (1.5V AAA x2) could last for 50 hours.

Active Noise Cancelling Headphone

NC-202

【Product Features】



Product Spec

Speaker

Driver Type: Dynamic

Driver Unit: Dual speakers, ϕ 40mm and ϕ 30mm

Impedance: 32Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 105dB $\pm$ 3dB at 1kHz

Maximum Power Input: 30mW

Frequency Response: 20Hz~20kHz

ANC: $\geq$ 25dB at 125Hz-250Hz

Cable

Cable Length: Approx. 1.5m

Adaptor Plug: ϕ 3.5mm -> ϕ 6.3mm 24K gold-plated plug

Airplane Plug: 2x ϕ 3.5mm

Battery

Type: AAA 1.5V x2 (alkaline)

Accessories

Carrying case

-Active crossover design allows to having the time delay and phase difference between 2 speakers and able to create clear sound performance and good sound perspective.

-Using ANC technology adjusts the level of noise reduction can reduce up to 94% of the noise and create your own music kingdom.

-Low power consumption, regular alkaline batteries (1.5V AAA x2) could last for 50 hours.

-Detached cable design, more convenient for storage and allows user to change different design cable.



Wireless Active Noise Cancelling Headphone

BNC-204



Product Spec

Speaker

Driver Type: Dynamic

Driver Unit: Dual speakers, ϕ 40mm and ϕ 30mm

Impedance: 32Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 103dB $\pm$ 3dB at 1kHz

Maximum Power Input: 30mW

Frequency Response: 20Hz~20kHz

ANC: $\geq$ 16dB at 125Hz-250Hz

Wireless

BT Version: 4.1

BT Profile: A2DP1.2, AVRCP1.4, HSP1.2, HFP1.5

Effective Distance: > 10M (free-space without obstruction)

Battery

Music Playing Time : Max. 30 hours

Battery Charge Time: Max. 2.5 hours

【Product Features】

- BNC-204 gives audiophile long lasting comfort wearing with soft ear pads. Experiencing dual drivers and advanced acoustic technology deliver overdone and powerful bass of instruments and vocals.
- Active Noise Cancellation can recognize the noise and send out an opposite signal to neutralize the noise, especially in the noisiest of surroundings.
- With one single charge, you can travel around the world and listen for up to 30 hours.



Stereo Headphone



PH-S560

【Product Features】

- 41mm driver with copper-clad aluminum wire(CCAW) voice coil rich mid-high and low frequency reproduction.
- Self-adjusting headband and soft velvet earpads that provide superb wearing comfort and enjoy your own music world.
- The single-sided oxygen-free copper(OFC) cable reduces the transmission loss and distortion.
- Adapter is included for connecting to professional audio equipment.

Product Spec

Speaker

Driver Unit: ϕ 41mm · CCAW voice coil and Titanium-clad diaphragm

Impedance: 50Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 97dB $\pm$ 3dB at 1kHz

Maximum Power Input: 30mW

Frequency Response: 20Hz~20kHz

Cable

Cable Length: Approx. 3m, one-side OFC cord

Plug: 3.5mm -> 6.3mm 24K gold-plated plug

Stereo Headphone



PH-U580

【Product Features】

- 41mm driver with copper-clad aluminum wire(CCAW) voice coil rich mid-high and low frequency reproduction.
- Self-adjusting headband and soft velvet earpads that provide superb wearing comfort and enjoy your own music world.
- The single-sided oxygen-free copper(OFC) cable reduces the transmission loss and distortion.
- Adapter is included for connecting to professional audio equipment.

Product Spec

Speaker

Driver Unit: ϕ 41mm · CCAW voice coil and Titanium-clad diaphragm

Impedance: 50Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 102dB $\pm$ 3dB at 1kHz

Maximum Power Input: 30mW

Frequency Response: 20Hz~20kHz

Cable

Cable Length: Approx. 3.5m, one-side OFC cord

Plug: 3.5mm -> 6.3mm 24K gold-plated plug

Stereo Headphone



PH-U585

【Product Features】

- 41mm driver with copper-clad aluminum wire(CCAW) voice coil rich mid-high and low frequency reproduction.
- Self-adjusting headband and soft velvet earpads that provide superb wearing comfort and enjoy your own music world.
- The single-sided oxygen-free copper(OFC) cable reduces the transmission loss and distortion.
- Adapter is included for connecting to professional audio equipment.

Product Spec

Speaker

Driver Unit: ϕ 41mm · CCAW voice coil and Titanium-clad diaphragm

Impedance: 50Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 102dB $\pm$ 3dB at 1kHz

Maximum Power Input: 30mW

Frequency Response: 20Hz~20kHz

Cable

Cable Length: Approx. 3m, one-side OFC cord

Plug: 3.5mm -> 6.3mm 24K gold-plated plug

Stereo Headphone

PH-B333B/ PH-B333S

【Product Features】



- 41mm driver with copper-clad aluminum wire(CCAW) voice coil rich mid-high and low frequency reproduction.
- Self-adjusting headband and soft velvet earpads that provide superb wearing comfort and enjoy your own music world.
- The single-sided oxygen-free copper(OFC) cable reduces the transmission loss and distortion.
- Adapter is included for connecting to professional audio equipment.

Product Spec

Speaker

Driver Unit: ϕ 41mm · CCAW voice coil and Titanium-clad diaphragm

Impedance: 50Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 97dB $\pm$ 3dB at 1kHz

Maximum Power Input: 30mW

Frequency Response: 20Hz~20kHz

Cable

Cable Length: Approx. 3m, one-side OFC cord

Plug: 3.5mm -> 6.3mm 24K gold-plated plug



Stereo Headphone



LIC-201

【Product Features】

- Self-adjusting headband and soft velvet earpads that provide superb wearing comfort and enjoy your own music world.
- Adapter is included for connecting to professional audio equipment.

Product Spec

Speaker

Driver Unit: ϕ 41mm

Impedance: 32Ohms $\pm$ 15%(at 1kHz)

Sensitivity: 102dB $\pm$ 3dB at 1kHz

Maximum Power Input: 30mW

Frequency Response: 20Hz~20kHz

Cable

Cable Length: Approx. 1.5m

Adaptor Plug: 3.5mm -> 6.3mm 24K gold-plated plug

Airplane Plug: 2x 3.5mm

Accessories

Carrying case