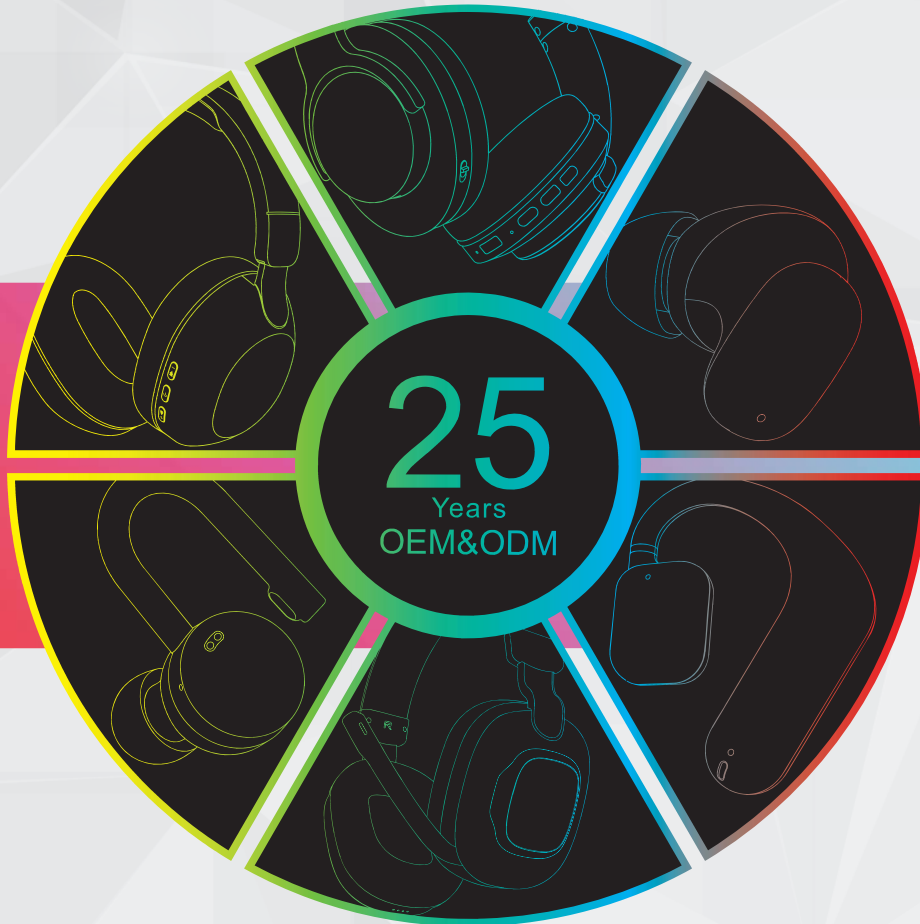




**YONGFANG**



# Headphones · Earphones · Headsets · Earbuds

## Wireless & Wired | for OEM & ODM



## 25 Years Audio OEM / ODM Manufacturer



With BSCI, ISO9001,ISO14001,Dongguan Yong Fang Electronics Technology Co.,Ltd is one of the professional manufacturing supplier. We have more than 25 years of global OEM and ODM manufacturing service experiences based on wireless & wired Headphones earphones,and headsets.

Since the establishment in 1998,we are focused on designing,manufacturing, and marketing premium quality and creative wireless & wired headphones,earphones and headsets. Our major product series are active noise cancelling headphones,true wireless stereo earphones, dual driver gaming earphones with smart dual microphone, wireless headphones, wireless sports earphones,wireless kids headsets, USB C headsets, wired earphones, and wired headsets.

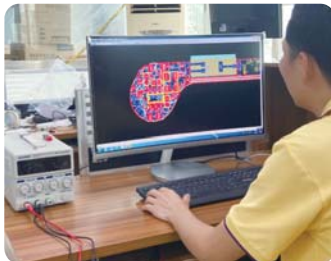
In our 6000 square meter sized and completely equipped factory, there are 8 well equipped productions lines. In all, we have more than 200 skillful and experienced employees. The daily production capacity is up to 5000-8000 pcs. Besides,we have a professional R&D team for original and creative new product designs, including ID engineers, 3D engineers, electronics engineers, acoustic engineers, graphics designer and more. Till now, we have more than 20 global design patents and 100 domestic design patents.

Till now, we have been honestly and professionally providing original,creative,and premium quality products and customer satisfaction-oriented services to more than 100 brands from more than 90 different countries and areas.

**"To improve is to change;  
to be perfect is to change often."**

**- Winston Churchill**

# Factory Gallery



OEM&ODM  
Since 1998



amfori BSCI  
Trade with purpose



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Wireless Headphone



# Open Ear Air Conduction Wireless Earbuds





## T51

### Open Ear Air Conduction Wireless Earbuds



Wireless



Air conduction



Touch Control



HD Sound



Type-C



Up to 21 H

**Speaker Size:** 13 mm  
**Audio Codec:** AAC, SBC  
**Speaker Impedance:** 24  $\Omega$   
**Microphone Type:** MEMS  
**Bluetooth Version:** 5.3  
**Talk Time:** up to 6 hours  
**Music Time (earbuds):** up to 6 hours  
**Music Time Total (earbuds and charging case):** up to 21 hours  
**Bluetooth Profiles:** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity:** 60 mAh  
**Battery Case Battery Capacity:** 500 mAh  
**Battery Type:** Rechargeable Lithium-ion battery  
**Charging Time:** Up to 150 minutes  
**Standby Time:** Up to 90 Days  
**Charging Port:** USB-C



## AW-5001

Open Ear Air Conduction Wireless Headset



Wireless



Air conduction



Touch Control



HD Sound



Type-C



Up to 9 H

**Speaker Size:** 16mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 9 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 150 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 2 H

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



# ANC Wireless Headphone



## ANC-6078D

### Collapsible ANC Wireless Headphone ( Digital Version )



Wireless



Skin friendly  
Material



AUX-IN



Up To  
20dB±2dB



Type-C



Collapsible

**Speaker Size:** 40mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 32 Ω  
**Microphone Type:** MEMS  
**Number of Microphones :** 3  
**Bluetooth Version:** 5.3  
**Headphone Battery Capacity :** 200 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON :** Up to 21 hours  
**Music Time When ANC OFF:** Up to 27 hours  
**Talk Time When ANC ON:** Up to 19 hours  
**Talk Time When ANC OFF:** Up to 21 hours  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 90 Days  
**Charging Port :** USB-C



## ANC-8023M

### ANC Wireless Headphone



Wireless



Skin friendly  
Material



AUX-IN



Up To  
20dB±2dB



ANC



Collapsible

**Speaker Size:** 40mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 32 Ω  
**Microphone Type:** ECM  
**Number of Microphones :** 3  
**Bluetooth Version:** 5.3  
**Headphone Battery Capacity :** 400 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON :** Up to 17.5 hours  
**Music Time When ANC OFF:** Up to 26 hours  
**Talk Time When ANC ON:** Up to 15 hours  
**Talk Time When ANC OFF:** Up to 17 hours  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 90 Days  
**Charging Port :** USB-C



## ANC-6078A

### Collapsible ANC Wireless Headphone (Analog Version)



Wireless



Skin friendly  
Material



AUX-IN



Up To  
20dB±2dB



Type-C



Collapsible

**Speaker Size:** 40mm

**Audio Codec :** AAC, SBC

**Speaker Impedance :** 32 Ω

**Microphone Type:** ECM

**Number of Microphones :** 3

**Bluetooth Version:** 5.3

**Headphone Battery Capacity :** 400 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON :** Up to 13 hours

**Music Time When ANC OFF:** Up to 18 hours

**Talk Time When ANC ON:** Up to 10 hours

**Talk Time When ANC OFF:** Up to 12 hours

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## ANC-8023

### ANC Wireless Headphone



Wireless



Skin friendly  
Material



AUX-IN



Up To  
20dB±2dB



ANC



Collapsible

**Speaker Size:** 40mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 32 Ω  
**Microphone Type:** ECM  
**Number of Microphones :** 3  
**Bluetooth Version:** 5.3  
**Headphone Battery Capacity :** 400 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON :** Up to 17.5 hours  
**Music Time When ANC OFF:** Up to 26 hours  
**Talk Time When ANC ON:** Up to 15 hours  
**Talk Time When ANC OFF:** Up to 17 hours  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 90 Days  
**Charging Port :** USB-C



## ANC-808

### ANC Wireless Headphone



Wireless



Skin friendly  
Material



AUX-IN



Up To  
20dB±2dB



ANC



Collapsible

**Speaker Size:** 40mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 32 Ω  
**Microphone Type:** ECM  
**Number of Microphones :** 3  
**Bluetooth Version:** 5.3  
**Headphone Battery Capacity :** 400 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON :** Up to 17.5 hours  
**Music Time When ANC OFF:** Up to 26 hours  
**Talk Time When ANC ON:** Up to 15 hours  
**Talk Time When ANC OFF:** Up to 17 hours  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 90 Days  
**Charging Port :** Micro USB





## ANC-6056

### Collapsible ANC Wireless Headphone



Wireless



Skin friendly  
Material



AUX-IN



Up To  
18dB±2dB



ANC



Type-C

**Speaker Size:** 40mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 16 Ω  
**Microphone Type:** MEMS  
**Number of Microphones :** 3  
**Bluetooth Version:** 5.3  
**Headphone Battery Capacity :** 400 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON :** Up to 17.5 hours  
**Music Time When ANC OFF:** Up to 26 hours  
**Talk Time When ANC ON:** Up to 15 hours  
**Talk Time When ANC OFF:** Up to 17 hours  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 90 Days  
**Charging Port :** USB-C



## ANC-6066

### ANC Wireless Headphone



Wireless



Skin friendly  
Material



AUX-IN



Up To  
20dB±2dB



ANC



Collapsible

**Speaker Size:** 40mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 16 Ω  
**Microphone Type:** MEMS  
**Number of Microphones :** 3  
**Bluetooth Version:** 5.3  
**Headphone Battery Capacity :** 400 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON :** Up to 17.5 hours  
**Music Time When ANC OFF:** Up to 26 hours  
**Talk Time When ANC ON:** Up to 15 hours  
**Talk Time When ANC OFF:** Up to 17 hours  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 90 Days  
**Charging Port :** USB-C



## ANC-6069

### ANC Wireless Headphone



Wireless



Skin friendly  
Material



AUX-IN



Up To  
20dB±2dB



Type-C



Collapsible

**Speaker Size:** 40mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 32 Ω  
**Microphone Type:** ECM  
**Number of Microphones :** 3  
**Bluetooth Version :** 5.3  
**Headphone Battery Capacity :** 400 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON :** Up to 14 hours  
**Music Time When ANC OFF:** Up to 18 hours  
**Talk Time When ANC ON:** Up to 10 hours  
**Talk Time When ANC OFF:** Up to 12 hours  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 90 Days  
**Charging Port :** USB-C



## ANC-8032

### ANC Wireless Headphone



Wireless



Skin friendly  
Material



AUX-IN



Up To  
18dB±2dB



ANC



Adjustable  
structure

**Speaker Size:** 40mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 32 Ω  
**Microphone Type:** ECM  
**Number of Microphones :** 3  
**Bluetooth Version:** 5.3  
**Headphone Battery Capacity :** 400 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON :** Up to 17.5 hours  
**Music Time When ANC OFF:** Up to 26 hours  
**Talk Time When ANC ON:** Up to 15 hours  
**Talk Time When ANC OFF:** Up to 17 hours  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 90 Days  
**Charging Port :** Micro USB



# Wireless Gaming Headphone



## BTG-6059 PRO (2.4G + DONGLE)

Wireless Gaming Headphone Supports 2.4G Connection



Wireless



Low Latency



2.4G



Adjustable Mic



Up to 22 H



Gaming / Music

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time(on/off light) :** Up to 8/22 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**2.4G Music Time(on/off light) :** Up to 7/14 hours

**2.4G low delay time :** 20-30ms

**2.4G audio decoding format:** LC3(LE Audio)

**Talk Time(on/off light) :** Up to 6/20 hours

**Battery Capacity :** 400 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BTG-6059 PRO

### Wireless Gaming Headphone



Wireless



Low Latency



RGB



Adjustable Mic



Up to 22 H



Gaming / Music

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time(on/off light) :** Up to 8/22 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time(on/off light) :** Up to 6/20 hours

**Battery Capacity :** 400 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BTG-6059

### Wireless Headphone



Wireless



Low Latency



Gaming / Music



Adjustable Mic



Up to 22 H



Type-C

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time(on/off light) :** Up to 8/22 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time(on/off light) :** Up to 6/20 hours

**Battery Capacity :** 400 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C





## BTG-6079

### Wireless Gaming Headphone



Wireless



Low Latency



RGB



Adjustable Mic



Up to 22 H



Gaming / Music

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time(on/off light) :** Up to 8/22 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time(on/off light) :** Up to 6/20 hours

**Battery Capacity :** 400 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-6060

### Wireless Headphone



Wireless



HD Sound



AUX-IN



Adjustable Mic



Up to 14 H



Gaming / Music

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



# Wireless Headphone



## BT-6080

### Wireless Headphone



Wireless



HD Sound



Adjustable  
structure



Skin friendly  
Material



Up to 14 H



Rotatable

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-8033

### Wireless Headphone



Wireless



HD Sound



Adjustable  
structure



Skin friendly  
Material



Up to 14 H



Type-C

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-8053

### Wireless Headphone



Wireless



HD Sound



Adjustable  
structure



Skin friendly  
Material



Up to 14 H



Type-C

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-6078

### Wireless Headphone



Wireless



HD Sound



Collapsible



AUX-IN



Up to 14 H



Type-C

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 2 H

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-6056

### Wireless Headphone



Wireless



HD Sound



AUX-IN



Skin friendly  
Material



Up to 14 H



Type-C

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C





## BT-6066

### Collapsible Wireless Headset



Wireless



Collapsible



AUX-IN



Skin friendly  
Material



Up to 14 H



Type-C

**Speaker Size:** 40mm

**Speaker Impedance :** 16 Ω

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 2 H

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-6058

### Wireless Headphone



Wireless



HD Sound



AUX-IN



Skin friendly  
Material



Up to 14 H



Type-C

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-6068

### Collapsible Wireless Headset



Wireless



Collapsible



AUX-IN



Skin friendly  
Material



Up to 14 H



Type-C

**Speaker Size:** 40mm

**Speaker Impedance :** 16 Ω

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 2 H

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-8032

### Wireless Headphone



Wireless



HD Sound



AUX-IN



Skin friendly  
Material



Up to 14 H



Adjustable  
structure

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** Micro USB



## BT-8023

### Wireless Headphone



Wireless



Collapsible



AUX-IN



Skin friendly  
Material



Up to 14 H



Adjustable  
structure

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-8023M

### Wireless Headphone



Wireless



Collapsible



AUX-IN



Skin friendly  
Material



Up to 14 H



Adjustable  
structure

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-6062

### Wireless Headphone



Wireless



HD Sound



AUX-IN



Skin friendly  
Material



Up to 14 H



Adjustable  
structure

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 2 H

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C / Micro USB



## BT-8026

### Wireless Headphone



Wireless



HD Sound



AUX-IN



Skin friendly  
Material



Up to 14 H



Adjustable  
structure

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** Micro USB





## BT-8036A

### Wireless Headphone



Wireless



HD Sound



AUX-IN



Skin friendly  
Material



Up to 14 H



Adjustable  
structure

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C / Micro USB



## BT-8036B

### Wireless Headphone



Wireless



HD Sound



AUX-IN



Skin friendly  
Material



Up to 14 H



Adjustable  
structure

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C / Micro USB



## BT-1089

### Wireless Kids Headphone



Wireless



HD Sound



AUX-IN



Skin friendly  
Material



Up to 14 H



Collapsible

**Speaker Size:** 40mm

**Speaker Impedance :** 32  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** Micro USB



## BT-6055

### Wireless Headphone



Wireless



Collapsible



AUX-IN



Skin friendly  
Material



Up to 14 H



Adjustable  
structure

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 90 Days

**Charging Port :** USB-C



## BT-6006

### Wireless Headphone



Wireless



HD Sound



AUX-IN



Skin friendly  
Material



Up to 14 H



Collapsible

**Speaker Size:** 40mm

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Audio Codec :** AAC, SBC

**Music Time :** Up to 10 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Talk Time:** Up to 8 hours

**Battery Capacity :** 200 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 1.5 H

**Standby Time :** Up to 90 Days

**Charging Port :** Micro USB



# Sports True Wireless Earbuds



## T50

### True Wireless Earbuds



Touch Control



True Wireless  
Stereo



Gaming Mode



Ear Secure-Fit



Voice Assistant



24 Hours

**Speaker Size:** 6mm

**Audio Codec:** AAC, SBC

**Speaker Impedance:** 16  $\Omega$

**Microphone Type:** MEMS

**Bluetooth Version:** 5.3

**Talk Time:** up to 5.5 hours

**Music Time ( earbuds ):**  up to 6 hours

**Music Time Total (earbuds and charging case ):**  up to 27 hours

**Bluetooth Profiles:** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity:** 45 mAh

**Battery Case Battery Capacity:** 500 mAh

**Battery Type:** Rechargeable Lithium-ion battery

**Charging Time:** Up to 150 minutes

**Standby Time:** Up to 90 Days

**Charging Port:** USB-C

# ANC True Wireless Earbuds





## ANC-T29

### True Wireless Earbuds With ANC & ENC



FF ANC  
20dB±2dB



ENC  
Noise reduction



Transparency  
Mode



Earfit Secure-FIT



Hi-Resolution  
Stereo Sound



Voice Assistant

**Bluetooth Version:** 5.3

**Speaker Size:** 10mm

**Audio Codec:** AAC, SBC

**Speaker Impedance:** 16 Ω

**Microphone Type:** MEMS

**Number of Microphones:** 2

**Earbuds Battery Capacity:** 40 mAh

**Battery Case Battery Capacity:** 500 mAh

**Bluetooth Profiles:** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON / OFF (earbuds + charging case):** up to 25 / 28 H

**Music Time When ANC ON / OFF (earbuds):** Up to 5 / 5.5H

**TalkTime When ANC ON / OFF:** Up to 4.5 / 5H

**Battery Type:** Rechargeable Lithium-ion battery

**Charging Time:** Up to 120 minutes

**Standby Time:** Up to 30 Days

**Charging Port:** USB-C



## ANC-T11

### ANC True Wireless Earbuds



FF ANC  
20dB±2dB



ENC  
Noise reduction



Transparency  
Mode



Earfix Secure-FIT



Hi-Resolution  
Stereo Sound



Voice Assistant

**Bluetooth Version:** 5.3

**Speaker Size:** 10mm

**Audio Codec:** AAC, SBC

**Speaker Impedance:** 16 Ω

**Microphone Type:** MEMS

**Number of Microphones:** 2

**Earbuds Battery Capacity:** 40 mAh

**Battery Case Battery Capacity:** 380 mAh

**Bluetooth Profiles:** A2DP, AVRCP, HFP, HSP

**Music Time When ANC ON / OFF(earbuds + charging case):** up to 20 / 22 H

**Music Time When ANC ON / OFF (earbuds):** Up to 5 / 5.5H

**TalkTime When ANC ON / OFF:** Up to 4.5 / 5H

**Battery Type:** Rechargeable Lithium-ion battery

**Charging Time:** Up to 120 minutes

**Standby Time:** Up to 30 Days

**Charging Port:** USB-C

A soldier in a combat environment, wearing a helmet and sunglasses, is shown in a dynamic pose. A large, dark, stylized pair of wireless gaming earbuds is overlaid on the scene, with the word "GAMING" visible on the left earbud. The background features a helicopter in the sky and a building on fire in the foreground.

# Wireless Gaming Earbuds



## T22

### True Wireless Earbuds



Touch Control



Premium bass



Gaming Mode



Ear Secure-Fit



Illuminating



Triple Driver

**Speaker Size:** 6mm\*3

**Audio Codec:** AAC, SBC

**Speaker Impedance:** 16 Ω

**Microphone Type:** MEMS

**Bluetooth Version:** 5.3

**Talk Time:** Up to 6 hours

**Music Time (earbuds):** Up to 8 hours

**Music Time Total (earbuds and charging case):** Up to 25 hours

**Bluetooth Profiles:** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity:** 50 mAh

**Battery Case Battery Capacity:** 430 mAh

**Battery Type:** Rechargeable Lithium-ion battery

**Charging Time:** Up to 120 minutes

**Standby Time:** Up to 30 Days

**Charging Port:** USB-C



## T26

### True Wireless Earbuds



Touch Control



Premium bass



Gaming Mode



Ear Secure-Fit



Voice Assistant



Dual Driver

**Speaker Size:** 6mm\*2

**Audio Codec:** AAC, SBC

**Speaker Impedance:** 16  $\Omega$

**Microphone Type:** MEMS

**Bluetooth Version:** 5.3

**Talk Time:** Up to 3 hours

**Music Time ( earbuds ):** Up to 4 hours

**Music Time Total (earbuds and charging case ):** Up to 15 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity :** 30 mAh

**Battery Case Battery Capacity :** 300 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 30 Days

**Charging Port :** USB-C



## T7

### True Wireless Earbuds



Touch Control



True Wireless Stereo



Gaming Mode



Ear Secure-Fit



Voice Assistant



Dual Driver

**Speaker Size:** 6mm\*2  
**Audio Codec:** AAC, SBC  
**Speaker Impedance:** 16  $\Omega$   
**Microphone Type:** MEMS  
**Bluetooth Version:** 5.3  
**Talk Time:** Up to 5 hours

**Music Time (earbuds):** Up to 6 hours  
**Music Time Total (earbuds and charging case):** Up to 25 hours  
**Bluetooth Profiles:** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity:** 50 mAh  
**Battery Case Battery Capacity:** 500 mAh  
**Battery Type:** Rechargeable Lithium-ion battery  
**Charging Time:** Up to 120 minutes  
**Standby Time:** Up to 30 Days  
**Charging Port:** USB-C



## T17

### True Wireless Earbuds



Touch Control



True Wireless Stereo



Gaming Mode



Ear Secure-Fit



Voice Assistant



Dual Driver

**Speaker Size:** 6mm\*2  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 16  $\Omega$   
**Microphone Type:** MEMS  
**Bluetooth Version:** 5.3  
**Talk Time:** Up to 6 hours

**Music Time ( earbuds ):** Up to 8 hours  
**Music Time Total (earbuds and charging case ):** Up to 30 hours  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity :** 50 mAh  
**Battery Case Battery Capacity :** 500 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Charging Time :** Up to 150 minutes  
**Standby Time :** Up to 30 Days  
**Charging Port :** USB-C

A musician is shown from the waist up, playing a red electric guitar. The scene is bathed in blue light, creating a cool, artistic atmosphere. The musician's hands are positioned on the fretboard and the guitar's body. Overlaid on the image is a semi-transparent blue horizontal band. Within this band, the text "True Wireless Earbuds" is written in a large, white, sans-serif font. The word "True" is on the top line, and "Wireless Earbuds" is on the bottom line. Scattered around the text and across the entire image are various white musical notes, including eighth notes, quarter notes, and a treble clef, which appear to be floating in the air. The background is dark, with some blurred lights, suggesting a stage or concert setting.

# True Wireless Earbuds





## T29

### True Wireless Earbuds



Touch Control



Voice Assistant



Hi-Resolution  
Stereo Sound



Ear Secure-Fit



One-Touch Calling



25 Hours

**Speaker Size:** 10mm

**Audio Codec:** AAC, SBC

**Speaker Impedance:** 16  $\Omega$

**Microphone Type:** MEMS

**Bluetooth Version:** 5.3

**Talk Time:** Up to 5.5 hours

**Music Time ( earbuds ):** Up to 6.5 hours

**Music Time Total (earbuds and charging case ):** Up to 25 hours

**Bluetooth Profiles:** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity:** 40 mAh

**Battery Case Battery Capacity:** 500 mAh

**Battery Type:** Rechargeable Lithium-ion battery

**Charging Time:** Up to 120 minutes

**Standby Time:** Up to 30 Days

**Charging Port:** USB-C



## T11

### True Wireless Earbuds



Touch Control



True Wireless  
Stereo



Gaming Mode



Ear Secure-Fit



Voice Assistant



15 Hours

**Speaker Size:** 10mm

**Audio Codec:** AAC, SBC

**Speaker Impedance:** 16  $\Omega$

**Microphone Type:** MEMS

**Bluetooth Version:** 5.3

**Talk Time:** Up to 3.5 hours

**Music Time ( earbuds ):** Up to 4 hours

**Music Time Total (earbuds and charging case ):** Up to 15 hours

**Bluetooth Profiles:** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity:** 40 mAh

**Battery Case Battery Capacity:** 380 mAh

**Battery Type:** Rechargeable Lithium-ion battery

**Charging Time:** Up to 120 minutes

**Standby Time:** Up to 30 Days

**Charging Port:** USB-C



## T2

### True Wireless Earbuds



Touch Control



True Wireless Stereo



Gaming Mode



Ear Secure-Fit



Voice Assistant



25 Hours

**Speaker Size:** 6mm

**Audio Codec :** AAC, SBC

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** MEMS

**Bluetooth Version:** 5.3

**Talk Time:** Up to 5 hours

**Music Time ( earbuds ):** Up to 6 hours

**Music Time Total (earbuds and charging case ):** Up to 25 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity :** 50 mAh

**Battery Case Battery Capacity :** 500 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 30 Days

**Charging Port :** USB-C



## T27

### True Wireless Earbuds



Touch Control



Premium bass



Gaming Mode



Ear Secure-Fit



Voice Assistant



14 Hours

**Speaker Size:** 8mm

**Audio Codec:** AAC, SBC

**Speaker Impedance:** 32  $\Omega$

**Microphone Type:** ECM

**Bluetooth Version:** 5.3

**Talk Time:** Up to 5.5 hours

**Music Time (earbuds):** Up to 6.5 hours

**Music Time Total (earbuds and charging case):** Up to 14 hours

**Bluetooth Profiles:** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity:** 40 mAh

**Battery Case Battery Capacity:** 300 mAh

**Battery Type:** Rechargeable Lithium-ion battery

**Charging Time:** Up to 120 minutes

**Standby Time:** Up to 30 Days

**Charging Port:** USB-C



## T15

### True Wireless Earbuds



Touch Control



True Wireless Stereo



Gaming Mode



Ear Secure-Fit



Voice Assistant



30 Hours

**Speaker Size:** 10mm

**Audio Codec :** AAC, SBC

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** MEMS

**Bluetooth Version:** 5.3

**Talk Time:** up to 5.5 hours

**Music Time ( earbuds ):** up to 6.5 hours

**Music Time Total (earbuds and charging case ):** up to 30 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity :** 40 mAh

**Battery Case Battery Capacity :** 500 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 30 Days

**Charging Port :** USB-C



## T3

### True Wireless Earbuds



Touch Control



True Wireless Stereo



Gaming Mode



Ear Secure-Fit



Voice Assistant



25 Hours

**Speaker Size:** 10mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 16  $\Omega$   
**Microphone Type:** MEMS  
**Bluetooth Version:** 5.3  
**Talk Time:** Up to 4.5 hours

**Music Time ( earbuds ):** Up to 5 hours  
**Music Time Total (earbuds and charging case ):** Up to 25 hours  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity :** 40 mAh  
**Battery Case Battery Capacity :** 500 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 30 Days  
**Charging Port :** USB-C



## T18

### True Wireless Earbuds



Touch Control



True Wireless Stereo



Gaming Mode



Ear Secure-Fit



Voice Assistant



12 Hours

**Speaker Size:** 10mm

**Audio Codec :** AAC, SBC

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** MEMS

**Bluetooth Version:** 5.3

**Talk Time:** Up to 3.5 hours

**Music Time ( earbuds ):** Up to 4 hours

**Music Time Total (earbuds and charging case ):** Up to 12 hours

**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity :** 40 mAh

**Battery Case Battery Capacity :** 300 mAh

**Battery Type :** Rechargeable Lithium-ion battery

**Charging Time :** Up to 120 minutes

**Standby Time :** Up to 30 Days

**Charging Port :** USB-C



## T13

### True Wireless Earbuds



Touch Control



True Wireless Stereo



Gaming Mode



Ear Secure-Fit



One-Touch Calling



12 Hours

**Speaker Size:** 10mm  
**Audio Codec :** AAC, SBC  
**Speaker Impedance :** 16  $\Omega$   
**Microphone Type:** MEMS  
**Bluetooth Version:** 5.3  
**Talk Time:** Up to 2.5 hours  
**Music Time ( earbuds ):** Up to 3 hours  
**Music Time Total (earbuds and charging case ):** Up to 12 hours  
**Bluetooth Profiles :** A2DP, AVRCP, HFP, HSP

**Earbuds Battery Capacity :** 30 mAh  
**Battery Case Battery Capacity :** 300 mAh  
**Battery Type :** Rechargeable Lithium-ion battery  
**Charging Time :** Up to 120 minutes  
**Standby Time :** Up to 30 Days  
**Charging Port :** USB-C



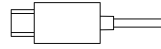


# Wired Gaming Earphones

Removable  
Gaming microphone



Type-C



3.5mm Pin



Gaming Earphones



Triple Driver



Remote Control



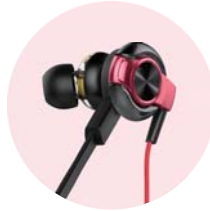
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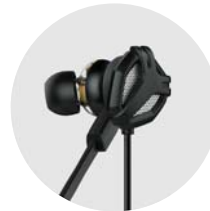
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EP-1347



EP-1351



EP-1352



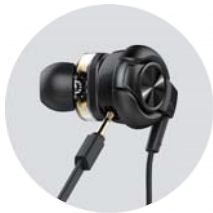
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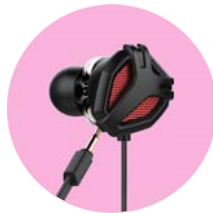
EP-1245



EP-1247



EP-1251



EP-1252



EP-1260

Removable  
Gaming microphone



Type-C



3.5mm Pin



Gaming Earphones



Dual Driver



Remote Control

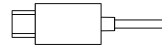


EP-1244

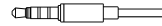
Removable  
Gaming microphone



Type-C



3.5mm Pin



Gaming Earphones



Silicone ear brace



Remote Control



EP-1152



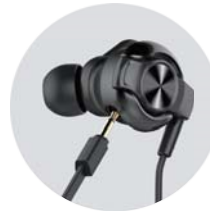
EP-1144



EP-1345



EP-1347



EP-1351



EP-1360



# USB C Wired Earphones



## EPC-1233

### Wired Gaming Earphones



Deep Bass



Earcup 3 Size  
(S/M/L)



Ultra low delay



Ear Secure-Fit



Auditory  
counterpoint



Dual Driver

**Speaker Size:** 6mm\*2

**Number of Speakers:** 2x2

**Sensitivity :** 97dB  $\pm$  3dB

**Speaker Impedance :** 32  $\Omega$

**Microphone Type:** ECM

**Number of Microphones :** 1

**Cord Length:** 120mm  $\pm$  10%

**Audio Jack :** USB-C



EPC-1179

## Wired Earphones



Ear Secure-Fit



Earcup 3 Size  
(S/M/L)



Silicone  
ear brace

**Speaker Size:** 10mm

**Number of Speakers:** 2

**Sensitivity :** 99dB  $\pm$  3dB

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Number of Microphones :** 1

**Cord Length:** 120mm  $\pm$  10%

**Audio Jack :** USB-C

NEW



## EPC-1261

### Wired Earphones



Half-in-ear  
wear



Ear Secure-Fit



Large horn

**Speaker Size:** 13mm

**Number of Speakers:** 2

**Sensitivity :** 97dB  $\pm$  3dB

**Speaker Impedance :** 16  $\Omega$

**Microphone Type:** ECM

**Number of Microphones :** 1

**Cord Length:** 120mm  $\pm$  10%

**Audio Jack :** USB-C





## EPC-1010

### Wired Earphones



HD Sound



Ear Secure-Fit



Large horn

**Speaker Size:** 10mm  
**Number of Speakers:** 2  
**Sensitivity :** 97dB  $\pm$  3dB  
**Speaker Impedance :** 16  $\Omega$   
**Microphone Type:** ECM

**Number of Microphones :** 1  
**Cord Length:** 120mm  $\pm$  10%  
**Audio Jack :** USB-C

Registered / Registrato 19/04/2022



No 008943435-0002

## Products Uniquely Created And Registered for OEM Orders for Your Brands

### EUROPEAN UNION INTELLECTUAL PROPERTY OFFICE CERTIFICATE OF REGISTRATION

This Certificate of Registration is hereby issued for the Registered Community Design identified below. The corresponding entries have been recorded in the Register of Community Designs.



USA

China

UK

EU

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### UFFICIO DELL'UNIONE EUROPEA PER LA PROPRIETÀ INTELLETTUALE CERTIFICATO DI REGISTRAZIONE

Il presente Certificato di Registrazione è emesso per il Disegno o Modello Comunitario registrato descritto di seguito. I dati corrispondenti sono stati iscritti nel Registro dei Disegni e Modelli Comunitari.

*The Executive Director / Il Direttore  
esecutivo*

A handwritten signature in blue ink, appearing to read 'A. Archambeau'.

Christian Archambeau



# amfori @ BSCI

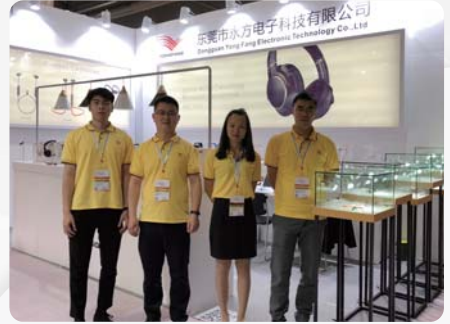
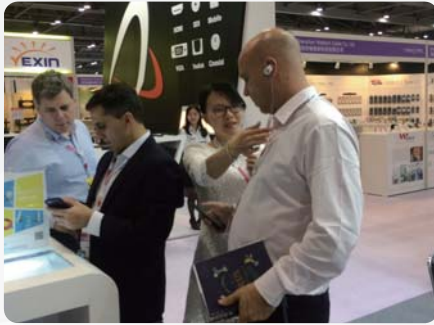
Trade with purpose

OEM&ODM  
Since 1998



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**Monitoring result for Dongguan yongfang electronics technology co., ltd on site Dongguan yongfang electronics technology co., ltd**

amfori

**Monitoring**

Monitored Party: Dongguan yongfang electronics technology co., ltd  
amfori ID: 156-00665-000  
Site: Dongguan yongfang electronics technology co., ltd  
Site amfori ID: 156-00665-002  
Address: No.12, Lang'an Road, Shiga, Tangxia Town, Dongguan, Guangdong, Sheng, China  
amfori Social Audit: Manufacturing  
Monitoring Activity: Full Monitoring  
Monitoring Type: Full Monitoring  
Submission Date: 07/03/2022  
Expire Date: 07/03/2023

This is an extract of the online monitoring result, generated on 09/03/2022, and is only valid as an acknowledgment of the result. To see all the details, review the full monitoring result, which is available [here](#). The English version is the legally binding one.

**Overall rating**

A	B	C	D	E
A	B	C	D	E

**Section rating**

PA1: Social Management System	B
PA2: Workers Involvement and Protection	A
PA3: The Rights of Freedom of Association and Collective Bargaining	A
PA4: No Discrimination	A
PA5: Fair Remuneration	B
PA6: Decent Working Hours	E
PA7: Occupational Health and Safety	A
PA8: No Child Labour	A
PA9: Special Protection for Young Workers	A

**QUALITY MANAGEMENT SYSTEM CERTIFICATE**

Certificate No.: 04621Q119000118

We hereby certify that the organization:  
**Dongguan Yongfang Electronics Technology Co., Ltd.**  
Unified social credit code: 914419007963813768

is in conformity with Quality Management System Standard:  
**GB/T19001-2016 / ISO9001:2015**

The certificate is valid to the following product/service:  
**Design and Production of Mobile Phone Earphones, MP3 Earphones, Computer Earphones, Bluetooth Earphones, Bluetooth Speakers (Except for the Special Requirements of the State)**

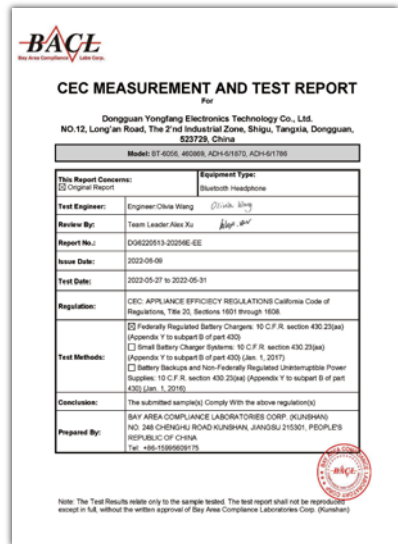
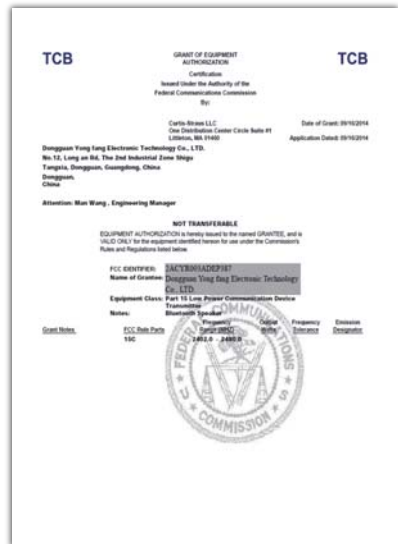
Registration Address/ Special Address: NO. 12, Shiga-Lang'an Road, Tangxia Town, Dongguan City, Guangdong Province, P. R. China  
Date of Issue: 2021-05-13  
Date of Expiry: 2024-05-12  
Date of Initial Issue: 2016-08-17

**ISO9001**

Issued by: **IAF CNAS**

Beijing Head International Certification Co., Ltd.







### TEST REPORT

**Applicant:** Dongguan Yongfang Electronic Technology Co., LTD.

**Address:** No.12, Long an Rd, The 2nd Industrial Zone Shipa Tangxia, Dongguan, Guangdong, China

**Product Name:** Bluetooth Headphone

**Model Number:** BT-6056, 60969, ADH-61878, ADH-61786

**Standard(s):** FCC Part 15B  
ANSI C63.4-2014

The above equipment has been tested and found compliance with the requirement of the relative standards by China Certification CTC Co., Ltd (Dongguan)

**Report Number:** CR22050021-008A1

**Date of Issue:** 2022-05-25

**Reviewed By:** Sun Zhang

**Test Laboratory:** China Certification CTC Co., Ltd (Dongguan)  
No. 113, Pingfang Road, Daling Town, Dongguan, Guangdong, China  
Tel: 86-769-82030888



Registered / Registrato 01/05/2021

No 008526172-0001



### EUROPEAN UNION INTELLECTUAL PROPERTY OFFICE CERTIFICATE OF REGISTRATION

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The Executive Director / Il Direttore  
esecutivo

Christian Archambeau

www.euipo.europa.eu



### TEST REPORT

**REPORT No.:** R20G2004103584E-02 **Date:** April 23, 2020 **Page:** 1 of 3

**Bay Area Compliance Company Inc.**  
8320 Fox Street, Denver, Colorado 80247,USA

This report is to supplement test report No. R20G2004103584E-01 (Date: April 21, 2020). The items tested back in table in this report were missed due to the applicant's requirements.

**Report on the submitted samples said to be:**

**Sample Description:** WIRELESS OVER-EAR HEADPHONE  
**Style/Item No.:** R20G18T-0026  
**Country of Origin:** China  
**Country of Destination:** USA  
**Supplier:** Dongguan Yongfang Electronic Technology Co., LTD  
**Manufacturer:** Dongguan Yongfang Electronic Technology Co., LTD  
**Buyer:** Nengye Manufacturing Company Inc.  
**Sample Receiving Date:** April 13, 2020  
**Testing Period:** From April 13, 2020 to April 16, 2020  
**Results:** Passed when tested separately

**Summary of Test Results:**

TEST RESULT	CONCLUSION
A US Customer Preparation (S) On Lead content	Pass
B US Customer Preparation (S) on Phthalates (DEHP, BBP, DEHP, DINP and DPHP) content	Pass
Pass-Meet the requirement of client	

Signed for and on behalf of BACL

Checked by: *Chang Yang* Approved by: *Kathy King*



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### TEST REPORT

EN00332-2-2013

**Sound system equipment: Headphones and earphones associated with personal music players – Maximum sound pressure level measurement methodology**  
**Part 2: Matching of sets with headphones if either or both are offered separately, or are offered as one package equipment but with standardized connectors between the two allowing to combine components of different manufacturers or different design.**

**Report reference No.:** S2310722-30096-02P

**Compiled by (1 signature):** Yan Zhang

**Approved by (1 signature):** Safety Engineer Jerry Liu

**Date of issue:** 2021-10-12

**Testing Laboratory:** Bay Area Compliance Laboratories Corp. (Shenzhen)

**Address:** 5/F, Bldg. 09, 37, No.3rd Phase of Shen Lianhuan Building D, Shilua Rd, Futian, Puzi, Bao'an, Shenzhen, China.

**Testing location:** As above

**Applicant:** Dongguan yongfang electronics technology co., ltd

**Address:** NO.12, Long'an Road, The 2nd Industrial Zone, Shipa, Tangxia,

Dongguan, 523728, China

**Standard:** EN 30033-2:2013

**Test sample(s) received:** 2021-05-20

**Test report(s) received:** 2021-07-29

**Procedure deviation:** N/A/N/A apply

**Non-standard test method:** N/A/N/A apply

**Test report is specially listed to the above client company and product model only. It may not be reproduced without prior written consent of Bay Area Compliance Laboratories Corp. (Shenzhen).**

**Type of test setup:** Two Wireless Earphone

**Testmark:** BSEEN

**Test Model:** TWS-T15

**Mkt Model:** SAR-11

**Manufacturer:** The same as applicant

**Address:** The same as applicant

**Rating:** Charging Case Input 5V/1A, (Built-in a 2.7V/40mAh Li-ion Polymer rechargeable battery)

**Remarks:** (Built-in a 3.7V/40mAh Li-ion Polymer rechargeable battery)

Version 1.0 (2015-10-10)

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GB-SP-041



### DOE MEASUREMENT AND TEST REPORT

Dongguan Yongfang Electronics Technology Co., Ltd.  
NO.12, Long'an Road, The 2nd Industrial Zone, Shipa, Tangxia, Dongguan,  
523728, China

**Model:** BT-6056, 60969, ADH-61878, ADH-61786

This Report Concerns:	Equipment Type:
<input checked="" type="checkbox"/> Original Report	Bluetooth Headphone
<b>Test Engineer:</b> Engineer Olive Wang	
<b>Review By:</b> Team Leader Alex Xu	
<b>Report No.:</b> DOG202013-20256-EE	
<b>Issue Date:</b> 2020-06-08	
<b>Test Date:</b> 2021-05-27 to 2021-05-31	
<b>Regulation:</b> DOE 10 CFR Section 430.32(c) (Energy and water conservation standards and their compliance date).	
<b>Test Methods:</b> 10 C.F.R. section 430.23(a) (Appendix Y to subpart B of part 430)	
<b>Conclusion:</b> The submitted sample(s) Comply With the above regulation(s)	
<b>Prepared By:</b> BAY AREA COMPLIANCE LABORATORIES CORP. (SHENZHEN) NO. 128 CHENGJIA ROAD, HUIZHAN, JIANGSU 215001, PEOPLE'S REPUBLIC OF CHINA. Tel: +86-15959500175	



Note: This Test Results relate only to the sample tested. The test report shall not be reproduced except in full, without the written approval of Bay Area Compliance Laboratories Corp. (Shenzhen)



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