



## • ROC06

Frequency Response: 20Hz~20kHz  
 Drive units:High-Performance 40mm  
 Impedance: 32Ω±15%  
 Sensitivity: 100±3dB at 1 kHz  
 Distortion THD: ≤3% at 1kHz  
 L/R balance: 1k±3dB  
 Battery: 3.7V,400mAh  
 Bluetooth V5.4  
 Maximum Input Power: 30mW  
 Working Voltage: 3.7V  
 10 Meter Range  
 Type-C Charging Plug  
 Charging Time: 2 Hours  
 Standby Time: 180 Hours  
 Working Time: 15 Hours

## • EVO1

Chipset: Bluetrum ( Bluetooth V5.4)  
 Battery capacity for earbuds: 55 mAh×2  
 Charging time: 1,5 Hours  
 Standby time: 100 Hours  
 Frequency Response: 20Hz~20kHz  
 Impedance: 16Ω±15% at 1kHz  
 Drive units:High-Performance 11mm  
 Sensitivity: 96±3dB at 1 kHz  
 Distortion THD: 3% at 1 kHz  
 L/R balance: 1k±3dB  
 Working Voltage: 3.7V  
 Built in Microphone  
 Noise Cancelling microphone

Colorful LED Lights 



## • GMO6 (Premiu Wireless Headphone)

Chipset: Realtek Solution  
 Connection: Bluetooth V5.4  
 Drive units:High-Performance 50mm PU+PEN  
 Audio Sensitivity: 98±3dB/1KHZ, 179mV  
 Impedance:32Ω±15%  
 Distortion THD: 3% at 1 kHz  
 L/R balance: 1k±3dB  
 Frequency Response Range: 20HZ-20KHZ  
 Battery spec: 3.7V/500mA  
 Play Time: 24hrs+  
 Standby time: 100hrs+  
 Accessories: Charging cable, Audio cable, Manual  
 Premium Comfortable Cooling Feel Ear Cushion



## • GM07

Drive units:High-Performance 40mm PET  
Audio Sensitivity: 95±3dB/1KHZ,179mV  
Impedance: 32Ω±15%  
Frequency Response Range: 20HZ-20KHZ  
L/R balance: 1k±3dB  
Distortion THD: 3% at 1 kHz  
Microphone spec: φ4\*1.5mm  
Microphone Sensitivity:-42±3dB  
Wired length 1.5m  
Noise-cancelling & flip-to-mute boom mic  
Onboard Controls Master Volume Wheel

## • AX01

Drive units:High-Performance 40mm PET  
Audio sensitivity: 105±3dB/1KHZ, 179mV  
Impedance: 32Ω±15%  
Frequency response range: 20HZ-20KHZ  
L/R balance: 1k±3dB  
Distortion THD: 3% at 1 kHz  
Play Time: 24hrs+  
Standby time: 100hrs+  
Charging time: 2hrs+  
Battery spec: 3.7V/500mA  
Microphone spec: φ4\*1.5mm



## • GE-01

Drive units:High-Performance 40mm PET  
Audio Sensitivity: 95±3dB/1KHZ, 179mV  
Impedance: 32Ω±15%  
Frequency response range: 20HZ-20KHZ  
L/R balance: 1k±3dB  
Distortion THD: 3% at 1 kHz  
Microphone spec: φ4\*1.5mm  
Microphone Sensitivity: -42±3dB  
Wired length 1.5m  
Noise-cancelling & Detachable Design Boom Mic  
Onboard Controls Master Volume Wheel  
Premium Comfortable Protein-like Leather Ear Cushion





## • GTO8 (ANC) (Wireless Dual Mode Low Latency Gaming Headset)

Chipset: Realtek Solution

Connection: 2.4GHZ & Bluetooth V5.4

Drive units:High-Performance 50mm PU+PEN

Audio Sensitivity: 98±3dB/1KHZ, 179mV

Impedance:32Ω±15%

L/R balance: 1k±3dB

Distortion THD: 3% at 1 kHz

Battery spec: 3.7V/500mA

Frequency Response Range: 20HZ-20KHZ

Play Time: 24hrs+

Standby time: 100hrs+

Accessories: Charging cable, Audio cable, Manual, Low Latency 2.4GHZ Dongle

Premium Comfortable Cooling Feel Ear Cushion

## • GTO9

Drive units:High-Performance 53mm PU+PEN

Audio Sensitivity: 100±3dB/1KHZ, 179mV

Impedance:23Ω±15%

Frequency Response Range: 20HZ-20KHZ

L/R balance: 1k±3dB

Distortion THD: 3% at 1 kHz

Microphone Spec: φ4\*1.5mm

Microphone Sensitivity: -42±3dB

Wired length 1.5m

Noise-cancelling & Detachable Design Boom Mic

Onboard Controls Master Volume Wheel

Premium Comfortable Cooling Feel Ear Cushion



## • GTO2 (Low Latency Headset)

Chipset: ATC & Realtek Solution

Connection: 2.4GHZ & Bluetooth V5.4

Drive units:High-Performance 50mm PET

Audio Sensitivity: 98±3dB/1KHZ, 179mV

Impedance:32Ω±15%

L/R balance: 1k±3dB

Distortion THD: 3% at 1 kHz

Frequency Response Range: 20HZ-20KHZ

Battery spec: 3.7V/500mA

Play Time: 24hrs+

Standby time: 100hrs+

Accessories: Charging cable, Audio cable, Manual, Low Latency 2.4GHZ Dongle

Premium Comfortable Cooling Feel Ear Cushion





## • GX1

Drive units: High-Performance 53mm PU+PEN  
Audio Sensitivity: 100±3dB/1KHZ, 179mV  
Impedance: 32Ω±15%  
Frequency Response Range: 20HZ-20KHZ  
L/R balance: 1k±3dB  
Distortion THD: 3% at 1 kHz  
Microphone Spec: φ4\*1.5mm  
Microphone Sensitivity: -42±3dB  
Wired length 1.5m  
Gaming RGB Light  
Noise-cancelling & flip-to-mute boom mic  
Onboard Controls Master Volume Wheel  
Premium Comfortable Cooling Feel Ear Cushion

## • GX03

Drive units: High-Performance 53mm PU+PEN  
Audio sensitivity: 98±3dB/1KHZ, 179mV  
Impedance: 32Ω±15%  
Distortion THD: 3% at 1 kHz  
L/R balance: 1k±3dB  
Frequency response range: 10HZ-20KHZ  
Microphone spec: φ4\*1.5mm  
Microphone Sensitivity: -42±3dB  
Noise-cancelling & flip-to-mute boom mic  
Onboard Controls Master Volume Wheel



## • GM08 (Premium Bluetooth ANC Headphone)

Chipset: Realtek  
Drive units: High-Performance 40mm PET  
Audio Sensitivity: 98±3dB/1KHZ, 179mV  
Impedance: 30Ω±15%  
Battery Spec: 3.7V/500mA  
Active Cancellation: -28~30dB  
Frequency Response Range: 20HZ-20KHZ  
Play Time(music/call): 24hrs+  
Standby Time: 100hrs+  
Accessories: Charging cable  
Premium Comfortable Leather Ear Cushion



## • GM05 (Active Noise Cancelling)

Drive units: High-Performance 40mm PET  
Magnet: Neodymium  
Sensitivity: 100 $\pm$ 3dB  
Impedance: 32 $\Omega$  $\pm$ 15%  
L/R balance: 1k $\leq$ 3dB  
Distortion THD: 3% at 1 kHz  
Frequency range: 20~20kHz  
Active cancellation: 20~25dB  
Power: 3.7V/600mah  
Operation distance: 10m  
Continuous working time: 50 hours

## • NC12

Chipset: Bluetooth (Bluetooth V5.4)  
Battery capacity for earbuds: 40 mAh $\times$ 2  
Charging time: 1.5 Hours  
Standby time: 100 Hours  
Frequency Response: 20Hz~20kHz  
Impedance: 16 $\Omega$  $\pm$ 15% at 1kHz  
Drive units: High-Performance 10mm  
Sensitivity: 96 $\pm$ 3dB at 1 kHz  
L/R balance: 1k $\leq$ 3dB  
Distortion THD: 3% at 1 kHz  
Working Voltage: 3.7V  
Built in Microphone  
Noise Cancelling microphone



## • EVO2

Chipset: Bluetooth (Bluetooth V5.4)  
Battery capacity for earbuds: 40 mAh $\times$ 2  
Charging time: 1.5 Hours  
Standby time: 100 Hours  
Frequency Response: 20Hz~20kHz  
Impedance: 16 $\Omega$  $\pm$ 15% at 1kHz  
Drive units: High-Performance 10mm  
Sensitivity: 96 $\pm$ 3dB at 1 kHz  
Distortion THD: 3% at 1 kHz  
L/R balance: 1k $\leq$ 3dB  
Working Voltage: 3.7V  
Built in Microphone  
Noise Cancelling microphone  
Noise Cancelling depth can reach to -32dB



## • GTO7

Drive units: High-Performance 40mm PET  
 Audio sensitivity: 95±3dB/1KHZ, 179mV  
 Impedance: 32Ω±15%  
 Distortion THD: 3% at 1 kHz  
 L/R balance: 1k±3dB  
 Frequency response range: 20HZ-20KHZ  
 Microphone spec: φ4\*1.5mm  
 Microphone Sensitivity: -42±3dB  
 Gaming Style RGB Light  
 Noise-cancelling & flip-to-mute boom mic  
 Onboard Controls Master Volume Wheel  
 Colorful LED Lights 

## • CL-01 (Game Controller)

Compatible with Nintendo® Switch™, Switch Lite™ and Switch OLED™  
 Built-in two-speed vibration feedback  
 Precision 3D motion controls  
 Rapid-fire Turbo Button  
 Audio and chat headset ready  
 Supports Nintendo® Switch™/Switch Lite™/Switch OLED™ and PC gaming



## • NC2

Carrier frequency: 2402MHZ-2480MHZ  
 Reception range: 10m, 360°  
 Modulation mode: GFSK;8DPSK;π/4DQPSK  
 Transmit power: -6~-4dBm  
 Operating Voltage: 3.0V~4.2V  
 Operating Current: Play music/talk(volume 50%)<250mA  
 Play time (music / talk): about 8hrs(volume 50%)  
 Standby time: about 100hrs  
 Charging time: <3hrs  
 Battery: 3.7V/2600mAH  
 Sensitivity: 86±3dB/1KHz  
 IPX7 waterproof

Colorful LED Lights 

