

# GO pod

The GO pod is a wearable 24bit/96kHz HD Bluetooth DAC/headphone amp, designed for use with high-quality in-ear monitors (IEMs). Simply detach the cable from your favourite IEMs and connect the earpieces to the left and right GO pods. Then, pair the GO pods with your source device (a smartphone, for example) and hook them around your ears... the result is unbeatable wireless in-ear headphone sound!

- Combine with high-performance IEMs for unrivalled TWS (True Wireless Stereo) sound
- State-of-the-art HD Bluetooth - LDAC\*, LHDC/HWA\*, aptX Adaptive, aptX, AAC, SBC
- Premium QCC5144 Bluetooth 5.2 chipset – Snapdragon Sound and Qualcomm High Speed
- MasterHIFI DAC delivers dynamic and expressive sound with minimal battery drain
- Fully balanced amplifier - ultra-low distortion and a silent background with sensitive IEMs
- Four selectable digital filters and auto impedance matching for perfectly tailored sound
- Compatible with MMCX, 0.78mm and Pentaconn Ear IEM connections
- Built-in mic with Qualcomm cVC noise cancellation for ultra-clear voice calls
- Upgradeable firmware for future feature expansion
- Water- and sweat-resistant enclosure with touch control
- Lightweight and ergonomically shaped for a comfortable fit
- Charging case includes 1500mAh battery for up to 37 hours battery life
- Supports Qi wireless and USB-C quick charge

## CONTENTS

- GO pod L + R
- Ear Loops (L+R) - 0.78mm, MMCX, Pentaconn Ear
- USB Charging Cable
- Quick start card
- Instruction card

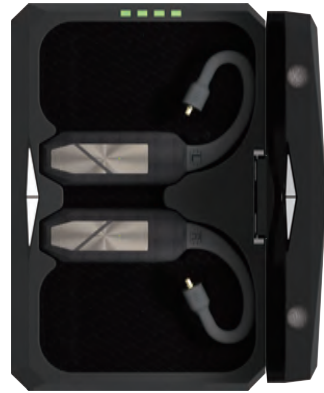
## SPECIFICATIONS

- Bluetooth version:** Bluetooth 5.2™  
**Bluetooth Codecs:** LDAC\*, LHDC/HWA\*, aptX Adaptive, aptX, AAC, SBC  
**Bluetooth chipset:** Qualcomm QCC 5100 Series  
**Auto impedance detection:** 16Ω/32Ω/64Ω/300Ω  
**SNR:** 32Ω ≥129dB (A) / 300Ω ≥132dB (A)  
**THD + N:** ≤0.002% (1kHz/32Ω)  
**Frequency response:** 10-20kHz(-3dB) LDAC  
**Battery:** GO pod 180mAh + Charging case 1500mAh  
**Working hours:** GO pod ~7h + Charging case ~30h  
**Power System:** 5V/1A or 5V/2A Qi certified charger  
**Dimensions:**  
 GO pod 43.5 x 16.4 x 9.5 mm (1.7" x 0.6" x 0.4")  
 Charging case 116 x 76 x 38.5 mm (4.6" x 3" x 1.5")  
**Net weight:** GO pod 12g (0.42 oz) / Case 126g (4.44 oz)  
**Limited Warranty:** 12 months\*\*

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 CE REP  
 CMIT ID: 20230P9333  
 Registration No. 9-9441-50 pod  
 FCC ID: 2A5QJGPOD 220-JP5799  
 登録번호: Registration No. 9-9441-50 pod  
 FCC ID: 2A5QJGPOD 220-JP5799  
 Technology licensed from AMR (UK)  
 Assembled in China. Ver1.1



S/N: .....



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GO pod

Wearable 24bit/96kHz  
 HD Bluetooth DAC / headphone amp



Optimised for  
 Snapdragon  
 Sound

TRUE  
 BALANCE

True Balance  
 Amplification  
 Technology



24 bit /96 kHz  
 HD Bluetooth

Master HIFI  
 32bit DAC

Dedicated Cirrus Logic  
 32bit DAC chip