

2-in-1 Wireless Charging & Hands-free Convenience:

Experience seamless charging and communication with a MagSafe-compatible 15W wireless car charger and built-in mono hands-free headset for clear, hands-free calls.

ENC Technology:

Enjoy crystal-clear calls thanks to ENC technology which significantly reduces background noise, even in noisy environments. Designed for enhanced sound quality and easy one-touch connectivity.

Long-Lasting Earphone Battery Life:

Enjoy up to 5 hours of uninterrupted usage, with a standby time of 160 hours, powered by an efficient lithium-polymer battery.

AC Vent Car Mount

Mount your phone effortlessly on your car's AC vent, keeping it within reach for navigation, calls, or media playback while driving.

Packaging Contents:

- MagMount-BT
- Mono Earbud
- User guide
- USB-C Charging Cable
- Metal Ring Plate
- AC Vent Mount

Certifications:





360° Rotation & Anti-Shake Design:

Adjust your phone's position freely with a cradleless 360° rotation, and drive smoothly without worrying about vibrations or phone shaking.

Futuristic Charging Light Ring Effect:

A glowing light ring adds a modern touch to your car, creating a futuristic vibe while your device charges.

Durable, Premium Build Quality:

Crafted from high-quality ABS+PC materials for the car charger and ABS for the earphone, ensuring long-lasting durability.

Foreign Object Detection:

Stay safe with the FOD feature, which detects foreign objects to prevent charging malfunctions and potential hazards.



Specfications

Wireless Charger

Input Rating: 5V/2A,9V/2A,12V/1.5A
Wireless Charger Output: 5W/10W/7.5W/15W
Wireless Charging Efficiency: <70%
Wireless Charging Distance: <8mm
Wireless Charging Frequency: 150KHz
Charging Cable Length: 1M

Earphone Bluetooth Version: V5.3

Bluetooth Version: 9.3.7 Bluetooth Profile: HFP,HSP,A2DP,AVRCPSPP/PBAP Bluetooth Frequency: 2.402GHz—2.480GHz Earbuds Input: 5V/35mA Speaker Diameter: Ø9mm Impedance: 16Ω

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Speaker Frequency: 20~20KHz SNR: 70~80dB Mic Frequency: 100~8Khz Mic Sensitivity: -38dBv/Pa @1KHz Mic Impedance: 300Ω

Mic Impedance: 300Ω
Charging Time: ≤1h
Playing Time: 4~5h

Standby Time: 160h
Reduction Noise Frequency: 100–5Khz
Battery Capacity Earbuds: 3.7V,35mAh 2C
Battery Type Earbuds: Lithium-Polymer Battery
Operating Distance: ≤15m
RF Output Power: <=20dB



















