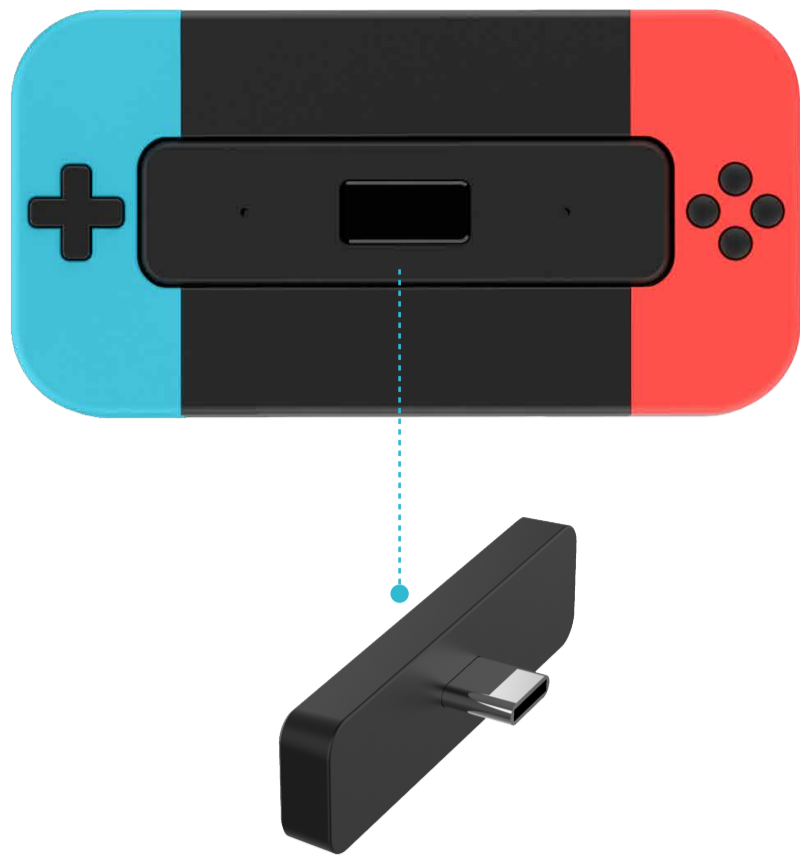


Mixcder True Wireless Gaming Stereo Earphones

Model: G1

Features:

1. G1 is designed for console players such as Switch, Switch Lite, PS4, and PS5. The G1 is a two-in-one design that included earphones and a wireless adapter. So it's easy to carry, you can enjoy the game anywhere you want and do not care about the noise around you.
2. Semi-in-ear design makes the earphones more comfortable to wear. And we make the sound more relevant to the game environment, so you will hear every detail of the game and have an accurate perception.
3. You can use the earphones once you take them out and plug in the wireless adapter. You can also use the earphones and adapter separately.
4. Wireless adapter supports various audio codecs, such as APTX, APTXLL, SBS, and Fast Stream etc.
5. Super low latency streaming rate promises a immersive experience. You'll hear the shot, footstep and background music as you are inside the game.
6. The charging case LED light indicates the battery life. You will know the battery life anytime.



Mixcder G1 Specification

Microphone Spec.	Microphone Unit	2.75*1.85*0.95mm
	Directivity	Omni-directional
	S.P.L	42 ± 3dB
	Impedance	300Ω
	Operating Voltage	2V
Speaker Spec.	Speaker Diameter	10mm
	S.P.L	105 ± 3dB
	Impedance	16Ω ± 15%
	THD	Less Than 3% at 1000Hz
	Frequency Response	20HZ-20KHZ
Wireless Tech.	Wireless Version	V5.0
	Wireless Distance	10m (Indoor) , 20m (Outdoor)
	Transmission Frequency	2.402GHz-2.480GHz
	Support Profile	A2DP 、 AVRCP 、 AVDTP 、 AVRCP、 HFP 、 SPP 、 SMP、 ATT
	Pairing Name	Mixcder G1
Battery Spec.	Battery Capability	Earphone: 40mAh
		Charging Case: 400mAh
	Playtime	Up to 4-5 hours of playtime
		20 hours with charging case
Charging Time	Earphone: About 1 hour	
	Charging Case: About 1.5 hours	
Standby Time	About 4000 hours	
Wireless Adapter	Wireless Version	V5.0
	Support Audio Codes	APTX 、 APTX-LL、 SBS、 Fast Stream

Note:

1. The weight of full set, the net weight and gross weight of the whole box and other information may be changed by the material, weather, batch and other factors. The data is only for reference. The actual weight shall prevail at the time of shipment.
2. Carton size correspond to the inner diameter of the carton.

