



WI-C300/L

Wireless In-ear Headphones | WI-C300

Listen to all of your favorite music with wireless Bluetooth® connectivity², comfortable fit, and style. Stay on the go with up to 8 hours¹ of battery life on a single charge, and stay connected with friends and family using integrated smartphone compatibility. Access your smartphones voice assistant³ with the press of a button.



Features

NFC and BLUETOOTH®

Near Field Communication (NFC) technology makes complex set-up sequences a thing of the past. Simply touch selected NFC-enabled devices to the on-body N-mark for a quick, seamless connection, then start streaming content over Bluetooth® wireless connection. No NFC? No problem. You can still manually connect to Bluetooth® headphones using your device's settings menu. ²

Up to 8 hours of battery life

Enjoy up to 8 hours¹ of non-stop music on a single charge.

Stream quality sound all day

Listen to your music with clear sound quality from 9mm drivers.

Wear all day, keep on listening

The behind-the-neck design is shaped for comfortable all-day listening.

Easy hands-free calling

Conversation flows freely with easy hands-free calling, thanks to the built-in microphone. No need to even take your phone out of your pocket.

Voice assistant compatible

A simple press of a button connects you to your smartphone's voice assistant to get directions, play music, and communicate with contacts. ³

Easy operation with buttons

Use the buttons to play, stop, and skip through tracks, as well as adjust the volume.

Pick your color

Select and wear the color that suits you best. Choose from black, red, blue or white.⁴

Specifications

General Features(Headphone)	
Driver Unit	9 mm
Frequency Response	8 Hz-22,000 Hz
Headphone Type	Closed Dynamic
Magnet	Neodymium
Wearing Style	In-ear headphones
Weights (Approx.) *excl.cable erights	Approx. 0.53 oz (15 g)
General Features(Microphone)	
Direction of Microphone	Omni directional
Effective Frequency of Microphone	50 Hz-8,000 Hz
Unit of Microphone	Electret condenser
General Features (Active Headphones)	
Volume Control	Yes
Bluetooth	
Bluetooth® Technology	Version 4.2



Effective Range	Line of sight approx.30ft (10m)
Frequency Range	2.4GHz band(2.4000GHz-2.4835GHz)
Frequency Range(A2DP)	20Hz - 20,000Hz(44.1kHz Sampling)
Interface	A2DP (Advanced Audio Distribution Profile), AVRCP (Audio Video Remote Control Profile), HFP (Hands-free Profile), HSP (Headset Profile)
Modulation Method	FHSS
NFC	Yes
Power Output	Bluetooth Specification Power Class2
Supported Audio Format(s)	SBC, AAC
Supported Content Protection	SCMS-T
Power	
Battery Charging (Approx)	2.0 Hours Battery Charge Method: USB charging
Battery Indicator	Battery Indicator (charge indication) :Red LED
	Battery Indicator (working indication):Blue/Red LED
Battery Life (Approx)	Battery Life(continuous music playback time): Max. 8 h Battery Life(continuous communication time): Max. 8 h Battery Life(Waiting Time): Max. 200 h
Battery Type	DC3.7V : Built-in lithium-ion rechargeable battery
Accessories	
Supplied Accessories	USB Cable (Micro-USB cable(approx.19 3/4in. (50cm))

- 1. Actual performance varies based on settings, environmental conditions, and usage
- 2. Interoperability and compatibility among Bluetooth® devices may vary.
- 3. Voice assist function compatible with Android smartphone (Google App) or iPhone (Siri). Bluetooth® connection required
- 4. Colors may vary between regions and countries.

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