

SONY

WI-C200/W

Wireless In-ear Headphones

Take your music wherever you go with wireless BLUETOOTH® headphones made for life on the go¹. With a matte finish, round cables, and up to 15 hours of battery life, the WI-C200 headphones are both form and function². Enjoy hands-free calling and voice assistant compatibility in these minimalist, lightweight headphones.



Features

Go wireless with BLUETOOTH®

Say goodbye to tangled wires and pulled-out plugs. With BLUETOOTH® wireless technology, you can connect to your device wirelessly and enjoy flawless, interruption-free listening¹.

Up to 15 hours of battery life

With up to 15 hours of playback when fully charged, you can listen to your favorite playlists and podcasts all through the day².

Power up with quick charge

When your battery runs low, just 10 minutes of charging gets you a full 60 minutes of playback. This means that even if you're in a rush, you'll soon be ready to get the music going again. If you have more time, you can charge the battery to full in just three hours.

Portable and flexible for more comfortable listening

Soft, flexible and lightweight, the WI-C200 wireless in-ear headphones let you listen in comfort, anytime, anywhere.

Styled to suit you

Available in black or white with a matte finish and round cable, the WI-C200 in-ear headphones have a clean, cool design that will fit effortlessly with your style.

Magnetic buds for easy carrying

The earbuds feature built-in magnets to attach to each other for tangle-free carrying and storage.

Free yourself with behind-the-neck design

The around-the-neck design is comfortable, lightweight and keeps your headphones out of the way, so you can get on with listening in total freedom.

One-touch hands-free calling

Calling a friend from your connected smartphone? Touch the multi-function button and you'll be ready to get the conversation started. Time to say goodbye? Just press it again to end the call.

9mm driver units for clear, punchy sound

Whether you're listening to pop hits, classic rock, or jazz solos, the 9mm driver units deliver dynamic audio performance with deep bass, crisp treble, and outstanding clarity.

Voice assistant at your service

Check the weather, get the latest news and more using just your voice. Press the multi-function button twice and you'll get instant access to Siri or Google Assistant⁴.

Specifications

Bluetooth	
Bluetooth® Technology	version 5.0
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

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Power Output	Bluetooth Specification Power Class 2
Supported Audio Format(s)	SBC, AAC
Supported Content Protection	SCMS-T
General Features(Headphone)	
Driver Unit	9mm
Headphone Type	Closed, dynamic
Magnet	Neodymium
Wearing Style	In-ear headphones
Weights (Approx.) *excl.cable erights	0.68 oz (19 g)
General Features(Active Headphones)	
Batteries	DC 3.7 V: Built-in lithium-ion rechargeable battery
Battery Charge Method	USB charging
Battery Charge Time	Approx. 3.0 Hours
Battery Indicator (charge indication)	Red LED
Battery Indicator (working indication)	Blue/Red LED
Battery Life(continuous communication time)	Max. 15h
Battery Life(continuous music playback time)	Max. 15h
Battery Life(Waiting Time)	Max. 200h
Volume Control	Yes
General Features(Microphone)	
Direction of Microphone	Omni directional
Effective Frequency of Microphone	50 Hz-8,000 Hz
Unit of Microphone	Electret condenser
Accessories	
Supplied Accessories	USB Cable (USB Type-C™ Cable (USB-A to USB-C) (approx. 20 cm))

1. Interoperability and compatibility among Bluetooth® devices vary. LDAC supports several transmission rates according to your wireless environment. It allows you to enjoy High-Resolution Audio content in exceptional sound quality near to High Resolution Audio, by transmitting at the maximum transfer rate: 990 kbps (approximately three times more data than conventional Bluetooth® audio).
2. Actual performance varies based on settings, environmental conditions, and usage. Battery life lasts longer when EXTRA BASS is in passive mode.
3. Requires download of Headphones Connect app for iPhone from the App Store or for Android from Google Play. Subject to app terms and conditions.
4. Google Assistant users must connect to a Google account to use, including voice to activate linked apps. Alexa users must connect to an Amazon account. Subscriptions may be required to access certain content.

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