

QUATTRO® 4.0 REMOTE BLUETOOTH MICROPHONE KIT

Roughly the size of a chocolate sandwich cookie, the Quattro 4.0 Remote Bluetooth Microphone is a powerful tool concealed by a discreet and elegant design. This amazing little mic cancels out background noise so you can enjoy conversations in restaurants, meetings, and car rides without having to strain your ears. The kit includes a QT4 Remote Bluetooth Mic, Power Charger, Lapel Clip, Lanyard, Carry Pouch, and Quick Start Guide. If you already have our Quattro Classic, here's a not-so-secret tip: the QT4 Mic works great



with your neckloop as a way to boost your listening experience! And if you have our top-of-the-line Quattro 4.0 system, imagine expanding its reach with a spare mic for your car, office, living room-- wherever you use it most. Already have a fancy Bluetooth hearing aid streamer? The QT4 Remote Bluetooth Mic will also pair with any* Bluetooth hearing aid streamer or headset!

FEATURES

- Pairs to Bluetooth Streamers and Neckloops including:
 - Quattro 4.0 Adaptive Bluetooth System
 - Quattro Classic Neckloop
 - Any* hearing aid Bluetooth streamer
- 4 pre-programmed sensitivity levels allow you to adjust to your listening environment
- Professional quality omnidirectional mic
- Stereo Bluetooth headset profile (A2DP)
- Bluetooth v4
- Includes:
 - QT4 Remote Bluetooth Mic
 - Lapel Clip
 - Lanyard
 - Power Adapter
 - Carry Pouch
 - Quick Start Guide

*Must support A2DP for audio streaming

Component	Specification
Supported profiles	HSP, A2DP, HFP
Bluetooth version	4.0 or lower
Frequency band	2.4 G ISM, Channel 79
Modulation system	GFSK
RF Power	Class 2, -6~4DBM
Component	Specification
Operating range	30 ft (10 m)

Battery:

Lithium Ion Rechargeable
150mAh

Battery Life:

Standby: 2 days
Talk Time: 2 hours

BLUETOOTH TERMS

Bluetooth: A wireless protocol defining the exchange of data between compatible devices over short distances up to 33 feet.

Connectable: A Bluetooth-enabled device in range that will respond to another device and set up a connection.

Connected: A Bluetooth-enabled device is within range and communicating over the Bluetooth wireless link. The LCD screen will show the name of the device.

Discoverable: When a Bluetooth-enabled device is “discoverable,” other Bluetooth devices can detect, pair, or connect to it. When the Quattro 4.0 is discoverable by your cell phone you will see “Quattro 4.0” in the list of Bluetooth devices in your cellphone’s Bluetooth menu.

Pairing: The process of creating a persistent link between two Bluetooth devices. This only occurs once; future connections between the devices are authenticated automatically.

Multipoint: Multipoint is a new development in Bluetooth technology that allows your Bluetooth Headset to be connected to two Bluetooth devices at the same time. When a call comes in, the Bluetooth headset knows which device is ringing and will connect to the right one automatically.

EDR: Enhanced Data Rate, or EDR, is an optional part of the Bluetooth specification that provides a faster data rate (speed) and in some cases improved battery life.

A2DP: Advance Audio Distribution Profile, or A2DP, is a new music revolution allowing you to send CD-quality stereo music from one device to another without wires.

Profile: A Bluetooth profile is a specification regarding an aspect of Bluetooth-based wireless communication between devices. In order to use Bluetooth technology, a device must be compatible with the subset of Bluetooth profiles necessary to use the desired services, such as A2DP or HSP.