

Kinetic Series Wireless Bluetooth Headphones

which is perfectly fine too.

ACCEPTING CALLS

"They're just headphones, how hard could they be to use?"

Now look at you, tail between your legs, fumbling through our user manual. Or you opened it as you unwrapped the package,

Browse on; and thank you for taking the time to reach the manual, our customer support team sincerely appreciates it.

Once connected, you can take calls through

call on your phone or by pressing "Flexion™"

your headphones by either accepting the

once to accept the call. The embedded microphone will enable you to talk through

To charge, simply connect a MicroUSB charger to the port on the secondary

the device. TO BAIL YOURSELF OUT Once in a call, simply press "Flexion™" to

hang up. **TURN OFF**

Once on, hold "Flexion™" for 2 seconds to turn off. This will be confirmed by the red

indicator. The +/- Button: This button controls both volume and changing songs. Generally, to listen to music, play the music on your

device once paired and it will play automati-Pressing the + or - button once will increase

cally through your headset. TO CHANGE VOLUME and decrease the volume, respectively. The total volume has been broken down into 10

levels. TO CHANGE SONGS

Hold down the + or - button to play the next or previous song, respectively. The total song count has not been broken down into 10 levels.

earpiece.

FAQ Q: Hey Flexion™, you said the headphones are exercise-compatible. Are there any exercises the headphones do not work well A: Swimming. Do not swim with these

All our Flex Tech™ is defined by functionality

Wireless Headphones are no exception. The

headphones are equipped with wireless capability and unobtrusive user interface.

making them fully exercise compatible no

Bluetooth Version: CSR 8645 I V4.0 + EDL

For your convenience, all functions of the

Earpiece controlling general usage and the

There are also instructions along the way for

those unfamiliar with Bluetooth pairing to

Kinetic Series Headphones have been

the two headphones, with the Master

and elegance, and our Kinetic Series

matter what you are doing.

Working distance: 10 meters

SPECIFICATIONS

Talk time: 4-6 hours

divided between

other charging.

learn how to.

TO USE

Standby time: 2 hours

headphones on. Q: Hey Flexion™, I find it so cute that the delicate push-and-pull of Bluetooth device pairing so closely parellels courting

somebody of the opposite sex. Did you notice this very obvious parallel as well? A: Yes, it was actually a concept proposed by the very talented lead technical writer which was unfortunately shot down. It's too bad it could never make it into the user manual.

we would be more than happy to help you

worked given the quality of our electronics,

so feel free to reach out to them and ask

support@getflexion.com. The Flexion™

customer support staff is pretty under-

them how their day is going.

needing answering.

out at

Q: Hey Flexion™, I have some real questions

A: For anything not included in the manual,

mww.GetFlexion.com support@GetFlexion.com

MASTER EARPIECE

"Flexion" and +/- button.

TURN ON

phone.

device.

WIRELESS PAIRING

SWITCHING DEVICES

The two buttons on this earpiece are the

The "Flexion™" Button: Think of this

as the 'master' button, with most of the

duration pressed of this button.

headphone's functions depending on the

Push and hold "Flexion™" for 2 seconds to

Once on, to pair your headphones with the

device of your choice, hold down "Flexion

for the headphones and will be confirmed

From there, go to your device (ex: mobile

phone), enable Bluetooth, find "Q5" in the

pairing list, and link the two through your

After one device is connected, push

Flexion™ to disconnect the device. From

to re-link your headphones to another

there, repeat the steps for Wireless Pairing

™" for 4 seconds. This turns on Bluetooth

by the blinking blue and red indicators.

turn it on. This will be confirmed by the

blinking red and green indicators.

Facebook.com/FlexionDirect

Want more

FlexTech™?

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FCC STATEMENT

- 1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.
- 2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.