

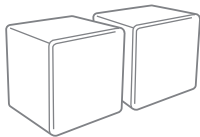
BEEWI WIRELESS AUDIO, IT'S ALSO :



BLUETOOTH HEADPHONES WITH HI-FI DOCKING STATION

Unique 3 in 1 concept :

- Wireless mode : connect to any Bluetooth device
- Wired mode : audio adapters and cable with microphone.
- Hi-Fi docking station : charge your headphone and listen to your mobile music on your Hi-Fi system !



TRUE WIRELESS STEREO SPEAKERS

Listen your music everywhere !
No wires between the 2 speakers



BLUETOOTH STEREO SPEAKERS

Powerful music and phone
call everywhere !

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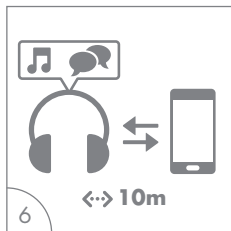
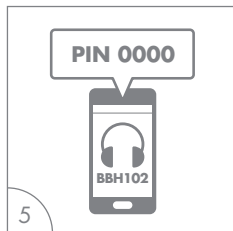
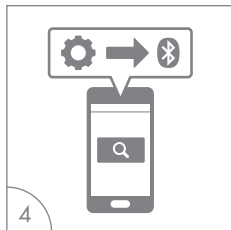
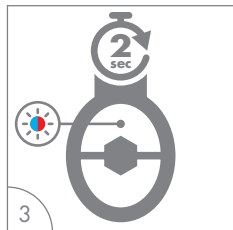
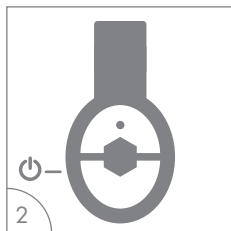
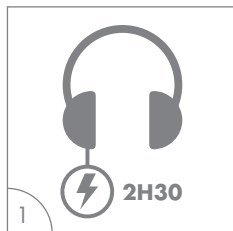
BLUETOOTH STEREO HEADPHONES

BBH102

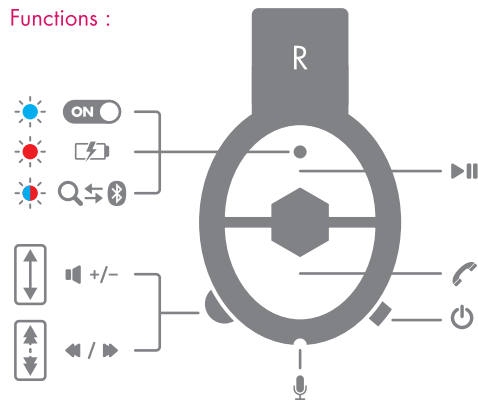
FCC ID: ZKI-BBH102

IC: 9713A-BBH102

MINI USER GUIDE



Functions :



Specifications :

Bluetooth 4.1 CSR8635	100 dB SPL
10 metre / 33 feet	36 mm
22 mAh - 12H	32 Ohm
2H30	165g / 5,8 oz
20 Hz to 20000 Hz	194x187x66 mm
	7,6x7,3x2,5 in

Compatibility :

Any device with Bluetooth A2DP, HSP, HFP, AVRCP profiles



Full user guide

www.bee-wi.com > support > user guides

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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, and**
- (2) this device must accept any interference received, including interference that may cause undesired operation.**

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.