BAPHILE B2 Sport Bluetooth Headset for Streaming Music and Phone Call
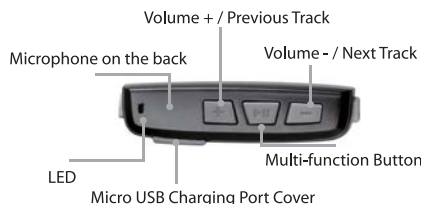

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Introduction:

BAPHILE B2 is a stylish Bluetooth headset designed for sports. With this headset, you can enjoy music and make call freely when jogging, running or on the go. All Bluetooth enabled devices, such as cellphone, tablets, computers can be connected wirelessly.

Volume + / Previous Track

Microphone on the back

Volume - / Next Track

Multi-function Button

LED

Micro USB Charging Port Cover

Bluetooth Connection:

1. When the headset is powered off, long press the multi-function button for 5 seconds to active Bluetooth pairing mode until the LED flashes in red and blue alternately. Meanwhile a voice prompt "pairing" will be heard.
2. Switch on your phone's Bluetooth settings , and scan for new Bluetooth devices until you have found "BAPHILE".
3. Click the device ID "BAPHILE" for pairing until having succeeded. If your phone requires a pairing code, please enter "0000" and confirm.

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Note 1: Besides step 1, you can also active the headset Bluetooth pairing mode like this. When the headset is powered off, long press the multifunction button for 3 seconds until the blue LED flashes three times quickly, and a voice prompt "Power on" will be heard. Now the headset is in power on mode. Then Short press the Vol+ & Vol- buttons concurrently to step into pairing mode.

Note 2: In power on mode, the headset will automatically connect with the latest connected Bluetooth device.

Note 3: In power on mode, the headset will automatically power off if no connection after 10 minutes.

Note 4: The headset will quit pairing mode if no connection after 5 minutes.

Note 5: Follow the steps to connect with two phones at the same time.
1). Disconnect the first phone connection by phone.
2). Short press Vol+ & Vol- concurrently to step into pairing mode.
3). Pair with your second phone.
4). By operate on your first phone you can make it connect with the headset too.

Useful Function Operations:

Power On	Long press the multi-function button for 3 seconds.

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Power Off	Long press the multi-function button for 3 seconds.
Answer / End a call	Short press the multi-function button to answer an incoming call. Short press again to end the call.
Reject a call	Double click the multi-function button to reject an incoming call.
Redial the latest phone number	Double press the multi-function button to redial.
Voice Command	Long press the multi-function button for 2 seconds to active voice command if your phone supports. And you will hear the voice prompt. Press for 2 seconds again to quit voice command mode.
Pause / Resume music	Short press the multi-function button to pause when playing music. Short press again to resume.
Next / Previous track	Long Press Vol- for 2 seconds to play the next track; Long press Vol+ for 2 seconds to play the previous track.
Volume control	Short press Vol+ to increase volume; Short press Vol- to decrease volume.
Reconnect	Short press the multi-function button to try to reconnect when losing connection

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Battery Charging:

Please charge the headset with the included charging cable timely. While charging, the red LED lights up. When charging finished, the blue LED will light up instead. When the battery voltage is less than 3.3V, (the power is less is less than 15%), the red LED will flash every 20 seconds, meanwhile, there will be a "battery low" voice prompt. When the voltage is less than 3.1V, (the power is less than 5%), the headset will power off automatically. Headset battery icon can be displayed on some smart phones.

Basic specification:
Length: 600mm
Net Weight: 25g
Ear tips: 2 sets in S/L size
Main Material: Plastic, aluminum
Buttons: 3 pcs
Battery: Lithium 3.7V / 70 mAh
Charging port: Micro USB
Charging specification:
5V / 0.5～1A
Charging time: about 1.5 hours
Standby time: up to 100 hours
Talk time: 4-5 hours
Music time: 4-5 hours
Signal to Noise Ratio S / N:
≥ 80dB
Distortion THD: ≤ 1%
Storage temperature: -20～40℃

Bluetooth specification:
Bluetooth Chipset: V4.1
Profile Support:
HSP / HFP / A2DP / AVRCP
Signal Transmission Range:
2.40GHz~2.48GHz
Transmission Distance:
10 m / 33 feet
Device ID: BAPHILE
Pin code: 0000 (if needed)

About Audio:
Speaker: Φ10.0mm, 16Ω
Audio Frequency Range:
20Hz-20KHz
Noise reduction: CVC
Microphone sensitivity:
-42±3dB

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Accessories:
1. 1 x Micro USB charging cable   3. 1 x Cable clip
2. 1 x Set of ear tips   4. 1 x User manual

Warranty:
Thanks for your purchase on our Basstyle Amazon store: www.amazon.com/shops/basstyle. Normally every item in our store deserves 18 months warranty after receiving. Your satisfaction is always our top priority. If you have any question or query, please don't hesitate to contact us. Our customer service team will always be ready to serve you 24 hours a day, 7 days a week. Three ways to ask for help: 1. "Ask a question" on our Amazon store. 2.Email to sales3@thinkano.com. 3.Call 1-6465685502.

Warning:
Please do not expose your hearing to loud sound over a long period. Listen to loud music may cause damage to the hearing! This product should not be used if you actively participate in the road traffic.

Precautions
1. Avoid this product from accidental drops, physical shocks, and any long exposure to the sun or rain.
2. Do not expose to moisture/liquids/ heat. Keep this device in a clean / dry environment of 0 C- 60 C in temperature. The ambient humidity of the device should not exceed 75% so as to avoid corrosion damage.
3. Do not use this product under thunder weather.
4. Do not open/repair the device.
5. Never dispose of any electrical or electronic waste in general circulation. Collect and dispose of such waste safely and separately.

材质：105g纸，白底黑字，双面打印，3折叠
单页尺寸：65.3*90mm
三面尺寸：196*90mm
PS:虚线为折叠线，不用印刷

FCC WARNING

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.

NOTE 1: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.