Agiila®

DIMMABLE LED LIGHT WITH SPEAKERS

User manual



INTRODUCTION:

Congratulations on your purchase of the Soundbird B10. This is a well tested, safe to use product from Agiila that we hope will bring you much joy and help you experience things in an easier and more fun way than before.

- Bluetooth version: v.5.3
- Communication distance:
- Music time: 12h (50% volume)
- **Speaker:** 52mm / 10W*2
- Battery capacity: 10000mAh/37V

INCLUDED:





manual





Charging cable Type-A to Type-C.

SPECIFICATIONS:

- <10 meter

- Charging time: 5.5h
- Charging voltage: DC4.7~5.5V
- Rated power: 20W

1. Power button.

FUNCTION KEYS:

- -Long press 3 seconds to turn on/off
- -Once Power is on, at first time use, or when no device is connected, the device automatically enters into pairing mode.
- -Short press: answer/end call, play/pause music

2. Volume button -

- -Short press the volume button; turn down the volume
- -Long press the volume button: switch to the previous song

How to pair multiple speakers:

- -Disconnect your phone from the speaker
- -Press down button 3 (Mode) simultaneously on both speakers, the speakers will then say 'pairing mode'.
- -Have the buttons pressed down for three seconds intil you hear 'beep'.
- -Re-connect your phone to the main speaker (Soundbird), and your TWS-speakers are ready to Rock!

How to pair your phone:

- -Hold on/off button pressed for 3 seconds on speaker
- -Go to your Bluetooth seetings on your device and connect the Soundbird.

When you connect two Soundbirds together, it's important that you are not connected to your phone at the same time.

3. Source button

- -Short press: Change source of sound (bluetooth, AUX, TF-card).
- -Long press: Connection of two Soundbirds in TWS-pairing. (please note: Disconnect your phone before pairing.)

4. Yellow light button

- -Short press: Turn light on.
- -Short press repeatedly to switch between the three light modes.
- -4th short press turns the light off.
- -Long press (>8 seconds) to reset and shut down the device.

5. Multi color light button

- -Short press: Turn on the breathing light (in various ever changing colors).
- -Short press second time: Freeze the breathing light into a monochrome light.
- -Long press: Turn off the breathing light.

6. Volume button +

- -Short press the volume key: turn up the volume
- -Long press the volume key: switch to the next song

Charging port:

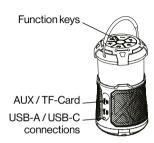
Charge your Soundbird via the USB Type-C connection.

Powerbank use:

Charge your phone or other device by using the built-in Powerbank. The Powerbank is accessed by connecting to the USB Type-A connection.



PRODUCT DIAGRAM:



VOICE PROMPT 1:

Incomming call	Mirror the phone's preset signal.
When your phone is establishing bluetooth connection	Connected
Low battery (less than 15% battery)	Ticking sound
Answering	No beep
Maximum volume	Веер
Turn on the phone	Power on

VOICE PROMPT 2:

Pairing	Ding Dong
Ending the call	No beep
Turn off the phone	Power off
Volume up / down	No beep
AUX / TF / Bluetooth mode	Line in/ Music/ Bluetooth mode

AUDIO LED INDICATOR STATUS:

Charging	Red light flashing
Bluetooth connection / TF card / AUX input	Continuous Blue light
Volume plus / previous song	White light long light 15 seconds off
Power on / mode / light button	
Volume down / next song	
Fully charged	Continuous Red light
Start up	Blue light blinking
Shutdown	Blue light out
Matching search status	Blue light blinking

TIPS:

- 1. Do not attempt to disassemble or replace any parts inside the product.
- $2.\,\mbox{Do}$ not put the product into water or any other liquid, this product is not designed to be waterproof.
- 3. If any liquid accidentally enters the product, please immediately disconnect and remove the product.
- 4. To avoid electric shock, please make sure there is no water on your hands when installing or uninstalling the product.
- 5. Do not place this product near a heat source or expose it directly to a fire source.
- 6. Do not place this product in an environment where there is a strong electromagnetic force, as this may cause the product to malfunction.

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.

FCC warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could yold 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



manual to your device.

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