

WILODY®

WIRELESS SPEAKER (SMALL) User Manual



**Model:
Boost10X Ultra**



1. OVERVIEW

1. Overview	Page 1
2. Power On/Off	Page 2
3. Flashlight	Page 3
4. EQ	Page 4
5. Volume Adjustment/Song Switching	Page 5
6. BT 5.3	Page 6
7. TWS Mode	Page 7
8. LED Light Mode Switching	Page 8
9. Speaker Charging	Page 9
10. USB Jack & TF Jack	Page 10
11. AUX Jack	Page 11
12. Button Controls	Page 12
13. Parameter Specification	Page 13
14. Note	Page 14
15. Wired Charging	Page 15
16. Wireless Charging Function	Page 16

2. POWER ON/OFF



 	ON	Press and hold for at least 3 seconds -- ON	Power on
		White light always on	
 	OFF	Press and hold for at least 2 seconds -- OFF	Power off
		White light off	

* If there is no device connected for more than 10 minutes, the speaker will automatically turn off.

3. FLASHLIGHT

Short press the light button in both on and off states



3 Modes		Steady
		Flashing
		OFF

Flashlight illumination distance	65.6ft
Number of flashlight LEDs	1PCS



⚠ Turn the flashlight off after use to prevent over-discharge and charging issues, and please cover it with the cap in a timely manner to prevent dust from entering or external forces from damaging the lamp shade

4. EQ

EQ mode is turned on by default when power is turned on.



EQ includes two modes

Bass Mode

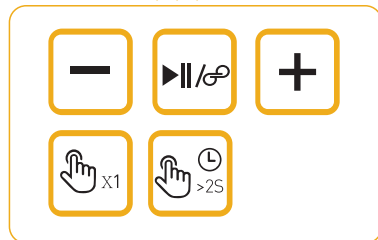
Vocal Mode

EQ



Press the EQ button briefly to switch between modes.

5. VOLUME ADJUSTMENT/ SONG SWITCHING



Volume Control for Level 16:

+	 x1	Press once to increase the volume by 6.25%.
	 >2S	Press and hold for 2 seconds to skip to the next song.
-	 x1	Press once to decrease the volume by 6.25%.
	 >2S	Press and hold for 2 seconds to go back to the previous song.
	 x1	Press once to pause/play.

6. BT 5.3

Faster and more stable signal, Enabled by default at power on



Blue light Indicator flashing	No device connected
Blue light constantly on	Connected device

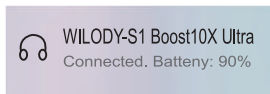
How to link device with Bluetooth?

Open your cell phone Bluetooth setting, find and connect to "WILODY-S1 Boost10X Ultra", the appearance of "dudu" three sounds on behalf of the link is successfully!

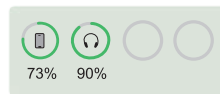
Two ways to disconnect Bluetooth:

Method 1: Turn off Bluetooth on your cell phone or computer;

Method 2: Long press the "M" button for 3 seconds, the speaker will automatically cut off the Bluetooth signal with the connected Bluetooth.



Android



iOS

After connecting to your phone's Bluetooth on Android or iOS systems, you can view the speaker's remaining battery level.

Note: If the BT Speaker's sound is too low, please check your device settings(Turn off the "Reduce loud sounds" button as Picture shown).

7. TWS (TRUE WIRELESS STEREO) MODE



Connecting two Speakers:

1. Turn on both speakers and ensure they are within 10 feet of each other.
2. With Bluetooth enabled on your phone, first connect to one of the speakers. Double-click the play button on that speaker to enter TWS mode. After 10-20 seconds, the other device will automatically connect to TWS. A system alert will sound when both speakers successfully connect.
3. Once TWS is established, your phone's Bluetooth can control playback on both speakers. Play music and test whether both speakers play at the same time.
4. Double-click the play button on any device to disconnect.
(Note: TWS only works between identical models; different models cannot connect via TWS)

***Note:** Double click the play button on the speaker for the host. When using a USB/TF connection, please plug the USB into the HOST speaker to Play the music.

8. LED LIGHT MODE SWITCHING



3 LED MODES

Short press the power button to switch modes



Flame



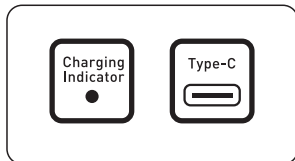
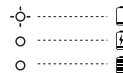
Breathing



Meteors

9. SPEAKER CHARGING

Type-C Jack: Used for connecting to power supplies



●		Red blinking	Low battery
		Red is always on	Charging
		Red light goes out	Fully charged

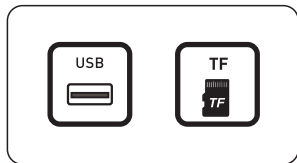
Low battery reminder

1. When the battery level is lower than 10% the speaker will pop up a voice low battery alert tone
2. When the battery is low, The charging indicator light on the speaker will flash red.



Tip: Please fully charge this speaker before using it for the first time, so as to prolong the service life of the built-in battery.

10. USB JACK & TF JACK



USB Jack

Function 1.Used for audio connectivity(e.g., Flash drive)

Function 2.Charge your USB devices(e.g. cell phones)



TF Jack

Insert TF card to play audio



11. AUX JACK



AUX Jack

For audio connections(MP3/Laptop/Computer Tablets/TV etc.)
Plug in a 3.5mm AUX cable (included) to play audio on external devices.
When using AUX mode, audio playback will be controlled from the connected device.



12. BUTTON CONTROLS

	Power button	Press and hold for at least 3 seconds--ON Press and hold for at least 2 seconds--OFF
	Lighting	3 lighting modes. Press and hold for one second to cycle through lighting modes.
EQ	Press once	2 playback modes. Press briefly for 1 second to switch between Bass Mode/Vocal Mode.
—	Press once	Turn volume down
	Press and hold for 2s	Previous song
+	Press once	Turn volume up
	Press and hold for 2s	Next song
	Press once	Play or Pause
	Double-click	Enter TWS mode
M	Press and hold for 3s	Disconnected/Connected Bluetooth
	Press once	3 flashlight modes. Press briefly for one second to cycle through steady on/flashing/off modes.

13. PARAMETER SPECIFICATION

Model:	Boost10X Ultra
BT Version:	BT 5.3
BT Name:	WILODY-S1 Boost10X Ultra
BT Range:	65.6ft (no obstructions)
Battery capacity :	5200mAh
Charging time:	6 Hours
Audio Output Power:	40W
DC Input:	5V/2A
Audio Input Interface:	AUX,USB,TF
Frequency Range:	100Hz~20KHz

14. NOTE



Friendly reminder: If the speaker is not used for a long time, it is necessary to keep some battery power stored. It is essential to fully charge it once a month.

This is to protect the battery life of your speaker, which may vary depending on usage patterns and environmental conditions.

Furthermore, do not expose the Boost10X Ultra to liquids without disconnecting the cable. Avoid submerging the Boost10X Ultra in water while charging, as this may cause permanent damage to the speaker or power source. Chemicals, salt, or foreign substances in pools or the ocean, if not promptly cleaned after use, can damage the waterproof seals or harm the connector surfaces in the long run. After any liquid spillage or rinsing, refrain from charging the speaker until it is completely dry and clean. Charging while damp may result in speaker damage. It is advisable to avoid direct water rinsing and instead use a tissue or damp cloth for cleaning.

When using an external adapter, ensure that the output voltage/current of the adapter does not exceed 5V/12A. This will help maintain the proper functioning of your Boost10X Ultra speaker.

15. WIRED CHARGING

* When the speaker is turned on, its power bank function is automatically activated. You can use this function for emergency charging of electronic devices such as mobile phones and tablets by following these steps:

- (1) Connect one end of a USB charging cable to the USB output interface on the speaker.
- (2) Connect the other end of the cable to your device that needs charging



*Note: The USB output specification of this speaker is 5V/2A, which is suitable for most mobile phones and tablets.

16. WIRELESS CHARGING FUNCTION

Once the device is powered on, its wireless charging feature activates. It supports Qi - enabled phones (requires the phone to have built - in wireless charging capability). This includes from brands like Apple, Huawei (select models) , Xiaomi (select models) , other brand(select models) etc



Note: Please perform wireless charging when the speaker is under condition of Bluetooth connected, otherwise, the speaker will turn off automatically after 10 minutes. The speaker also turn off automatically that you use the wireless charging when the speaker battery level is down 20%

FCC Statement

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.

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.

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

.....

FCC&ISED Radiation Exposure statement

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

Déclaration d'exposition aux rayonnements FCC&ISED

Le dispositif a été évalué en fonction des exigences générales d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

.....

- The device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

- L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
 - 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
-