



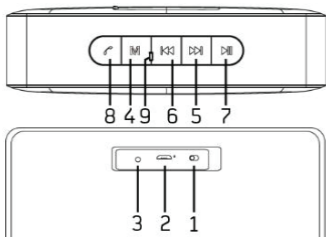
**Lycaon Bluetooth Speaker**  
**TLL161051**  
**User Manual**



**INTO YOUR FUTURE**

## Product Presentation

1. Power ON/OFF button
2. Charging port  
(micro USB port)
3. Line in 3.5mm jack  
audio socket
4. Mode M button
5. Next / Volume +
6. Previous / Volume -
7. Play / Pause
8. Call function button
9. LED light



## Power ON/OFF the Bluetooth Speaker

Power On: Switch the power button to ON position.

Power Off: Switch the power button to OFF position.

### Bluetooth pairing

1. Keep the distance between the speaker and mobile phone within 1 meter.
2. Please turn on the speaker. The LED indicator should flash in blue color indicating that it's ready for pairing.
3. Activate the Bluetooth function of your mobile phone (or another device you want to connect). Your Bluetooth device must search and find the device name "Lycaon".
4. Select "Lycaon" and the speaker will automatically connect with your phone (some mobile phones need you to input PIN code "0000" as password).

If the pairing is successful, the speaker will enter into stand-by mode and the blue light will be on.

Note: If the pairing is unsuccessfully, re-pair your mobile phone with the speaker repeating the above steps.

After pairing for the first time, the speaker will automatically reconnect with the last connected device (mobile phone or another device).

### Pick up or hang up calls with the Bluetooth speaker

1. When a phone call comes in, you can pick up by pressing Call function button once.
2. When the call is finished, you can hang up by pressing Call function button once. If the other side hangs up before, it's not necessary to press the button.
3. If the Call function button is pressed twice when the Bluetooth speaker is not in call status, the last phone number will be redialed (only if your mobile phone supports this function).
4. The incoming phone calls can be rejected by press and hold for

2-3 seconds the Call function button.

#### Volume adjustment

Please long press "Volume+" or "Volume-" button to adjust the volume when you are calling or enjoying music.

You can also adjust the volume on the paired device (if your device supports this function.)

#### Enjoying Music

Connect the speaker to a music player which support A2DP Bluetooth mode to enjoy your music. Follow the above steps to pair the device.

Music will be paused when there is an incoming call and it will be resumed once the call is finished.

Please choose the music from the connected device and press the Play/Pause button to play the music (or press play button on your device). The music will be paused or resumed by pressing the Play/Pause button once.

You can short press "Volume+" or "Volume-" to select the "next song" or "previous song".

#### Radio FM

**IMPORTANT NOTE:** the AUX IN jack 3.5mm cable must be connected to the speaker because it's the radio antenna.

Press the mode button M to switch from Bluetooth mode to radio FM mode.

Press "Play/Pause" button and the device will automatically search all the radio stations. Once the search is finished, you can short press "Next/Volume+" for the next radio station or "Prev/Volume-" for the previous one.

#### Line-in

Connect the speaker and mobile phone via audio cable (under this mode, speaker will not support calling function).

## Charging

Before you use it for the first time, please fully charge the speaker.

Plug the charging cable into the micro USB slot of the speaker and the other end to a PC USB slot or to a USB charger. When the speaker is being charged, the LED indicator will be red. Once it is fully charged, the indicator light turns off. Please turn off and don't use the speaker while charging.

## FAQ / Troubleshooting

Question / Problem	Solution
The speaker cannot pair with the mobile phone	Make sure that the speaker is in pairing mode / Check if the Bluetooth search function of your mobile phone has been turned ON / Check your mobile device's Bluetooth menu and delete/forget the speaker and reconnect the speaker again following the user manual.
Speaker cannot be switch on	Please check the battery status of the speaker and recharge if is necessary.
Can I change battery for the speaker?	No, this speaker uses a built-in non-detachable Li-Polymer battery, it cannot be removed.
Speaker disconnect with your mobile phone within 10 meters	Please check if there are walls, metal or other materials that may interfere with the Bluetooth connection (Bluetooth is a radio technology that is sensitive to objects between the speaker and the connected device).
Cannot hear sound from your computer or mobile phone	Please check whether the output channel of your computer is Bluetooth Audio Device and Bluetooth function of your computer support A2DP profile. And please check the volume of your speaker and of your computer/mobile phone.
Cannot use the speaker to control volume or select track of APP of your mobile phone	Software settings of APP may be varied, and some functions of the APP may not control by the speaker.
Cannot charge the speaker	Make sure both ends of the USB cable are securely connected. If you use a power outlet, ensure that the power supply is connected securely, and the outlet works. If you use a computer, make sure it is connected and the USB port is powered. Disconnect and reconnect the USB charging cable.

## Disposal and recycling information



The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage.

It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.

Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.



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