

Ye!!
inspire you always

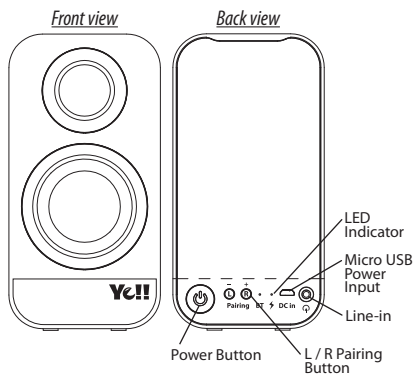


Clearholic BTS800
Bluetooth Speakers
User Manual

Included In This Package

Clearholic Speaker
Micro USB Cable
3.5mm Aux Cable
User Manual

Overview



LED Indicators

	Indicator	Status
⚡	RED	Charging
	GREEN	Fully Charged
BT [Pair with single Clearholic BTS800]	Flashing BLUE	Pairing Mode
	BLUE	Connected

	Indicator	Status
BT [Pair with 2 Clearholic BTS800]	Flashing RED	Press "L" on one BTS800 and press "R" on the other one BTS800, flashing red LED to represent linking up with another BTS800 Speaker
	RED on one BTS800 and Flashing BLUE on the other BTS800	Paired between 2 BTS800 and ready for pair with the music device
	RED on one BTS800 and BLUE on the other BTS800	Connected and can play for stereo mode

Volume Control

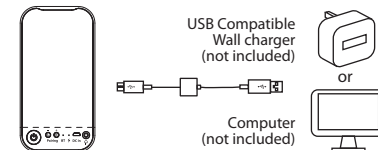
After Paired with the Smartphone device
Press L each time to volume DOWN
Press R each time to volume UP
DO NOT HOLD THE L/R BUTTON FOR VOLUME UP/DOWN, BECAUSE IT WILL ENTER TO THE SEARCHING MODE FOR STEREO FUNCTION

How to Charge Clearholic BTS800

1. Plug the Clearholic BTS800 into your computer or USB compatible wall charger via the included Micro USB Cable.
2. When the Clearholic BTS800 is fully charged, disconnect the cable.

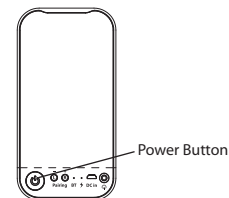
Note: Approximately 3 – 4 hours required for full

charge. Battery will last up to 6 hours of continuous playback.

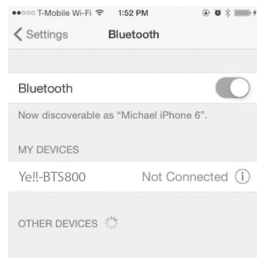


Getting Connected for Bluetooth Pairing

1. Press the power button for three seconds to turn on the speaker. The BT LED indicator blinks blue and the speaker is discoverable and ready for pairing.



2. On your Bluetooth music device, turn on Bluetooth and scan for devices in its Bluetooth menu.
3. When the "Ye!! – BTS800" appears on the device list of your device, select "Ye!! – BTS800". The BT LED indicator turns solid blue after pairing is established. The speaker is now ready to play music.



Stereo Pairing Setup ***An additional Clearholc BTS800 speaker is required***

The Clearholc BTS800 speaker is equipped with Stereo Pairing feature. To connect two Clearholc speakers together with a true left / right stereo signal:

1. Press the power button on both BTS800 for three seconds to turn on the speakers. The BT LED indicators blink red.
2. Press the "L" pairing button on one Clearholc speaker and "R" pairing button on the other set of speaker for three seconds at the same time.
3. The BT LED indicator on one speaker turns solid red once the speakers linked up with each other and the other speaker keeps blink blue.
4. On your Bluetooth music device, turn on Bluetooth and scan for devices in its Bluetooth menu.

5. When the "Ye!! – BTS800" appears on the device list of your device, select "Ye!! – BTS800". The BT LED indicator turns solid blue after pairing is established. The speakers are now ready to play music in stereo mode.

Reconnecting Bluetooth Device

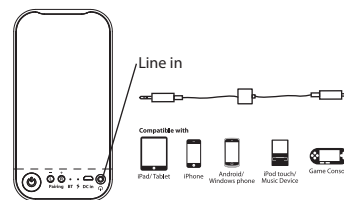
Keep in mind that the Bluetooth Speaker has a 33 feet range in open field. If you move out of range or turn off the Bluetooth feature on your Bluetooth device, the Bluetooth Speaker will disconnect from your device. To reconnect, simply follow the instruction in the "Getting Connected" section.

Changing Connected Bluetooth Device

1. Disable the Bluetooth function of your Bluetooth device.
2. The Bluetooth Speaker can now be connected to the different Bluetooth device.
3. Following the instructions in the "Getting Connected" section

Play Audio from Non-Bluetooth Device

Turn on the speaker, connect the Bluetooth Speaker and your non-Bluetooth audio device via the included 3.5 mm Aux cable. The speaker is ready to play music.



Specifications

Model No.:	BTS800
Output Power:	3W + 5W
Input Voltage:	DC 5V / 1A
Charge Time:	3 - 4 hours
Input:	Wireless Bluetooth & 3.5mm wired auxiliary
Playback Time:	Up to 6 hours on Bluetooth
Bluetooth Version:	Bluetooth 3.0 with EDR
Operating Distance:	Up to 33 feet (10 metres)
Dimensions:	175 x 90 x 75 mm
Weight:	460 grams

Troubleshooting

No connection between Bluetooth Speaker and your Bluetooth device.

- Make sure the Bluetooth Speaker is fully charged
- Make sure the press and hold the power button to activate the pairing mode.
- Make sure your Bluetooth device is available and supports Bluetooth Advance Audio

Distribution profile.

- Make sure the Bluetooth Speaker is within range of your Bluetooth device.

Audio is not coming out from the Bluetooth Speaker after Bluetooth device successfully paired.

- Make sure the Bluetooth device volume is set to a comfortable listening level.

Audio is not coming out from the Bluetooth Speaker after the non-Bluetooth device connected with the 3.5 mm Aux cable.

- Make sure the 3.5 mm Aux cable is correctly and firmly connected to the Bluetooth Speaker and non-Bluetooth device.
- Make sure the non-Bluetooth device is set to a comfortable listening level.

Precautions

1. The radio waves emitted by the Bluetooth Speaker and Bluetooth device can affect operation of nearby electronics including medical devices.
2. Keep the unit in a cool, dry place.

For more information, please visit www.yelltowin.com

Designed by Ye!! in Hong Kong
Assembled in China

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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

This radio transmitter (identify the device by certification number or model number if Category II) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

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.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.