ShenZhen XinZhensheng Elecronics CO., LTD

BEATTUBES BLUETOOTH PORTABLE SPEAKERS

Model No.: LS6635

Thank you for purchasing Newbie Technology's BeatTubes+ Bluetooth Portable Speakers! Please read the manual carefully in order to fully enjoy all of the features your BeatTubes+ have to offer!

Your newly purchased BeatTubes+ are a V2.0 Bluetooth device which through Bluetooth wireless transmission can play music and answer phone calls at the same time! In order to listen to music you will need to connect the included audio cable provided inside the BeatTubes+ packaging.

Please read the following instructions below in order to utilize the standard functions of BeatTubes+ (Turning it On/Off, Pause/Play, answering phone calls; etc) and allow for maximum enjoyment of your new product!.

Instructions:

Remove your BeatTubes+ Bluetooth Speakers from the packaging box. The packaging will contain two pieces that will need to be placed together.

Take out the 3.5MM flat cable from the packaging box; Plug one side into the R hole on the subsidiary part, then plug another side into the L hole on the main part.

Turn on your speaker

- First, switch on the Bluetooth option of your Bluetooth compatible/enabled device. (iPhone, iPad, etc). (IMPORTANT: Make sure your USB cable is connected to a USB powered device and the micro USB port on the BeatTubes+ is also connected with this cable.)

- Press (hold) the power button on the main unit for 8-10 seconds, until a "chime" sound is heard, followed by a "beeping" noise, and the power button will flicker alternating colors blue and red. This will indicate the BeatTubes+ are in paring mode. (Please make sure your additional audio cable is NOT plugged into the port marked "Line" or you will not be able to hear these prompts). At this time the Bluetooth has been recognized, and is waiting to connect, search for a Bluetooth device named "BeatTubes+". Select this device and when prompted for a passcode, then type in "0000". At this time, the device will inform you that the Bluetooth has been connected. If working properly, the indication light will flicker at the speed of once every two seconds.

- When the BeatTubes+ are turned on, if no Bluetooth compatible device is connected with it, the BeatTubes+ will go into stand-by mode after 90 seconds. At this time, if you want to re-connect you need to turn off the speaker first, and then turn on the speaker again.

Turn off

- Press (hold) the power button for 8-10 seconds; the speaker will make a "chime" sound, followed by a "beeping" noise; at the same time the indication light from the power button will go back to blue.

Reconnecting your BeatTubes+

- When your Bluetooth enabled device has been disconnected with the BeatTubes+ successfully, in order to turn on and connect the Bluetooth device again, you will need to turn on the Bluetooth device FIRST before turning on your BeatTubes+.

- Press (hold) the power button on the BeatTubes+ for 3-4 seconds, the blue light will flicker once every half second. At this time, the BeatTubes+ will automatically connect with the player's Bluetooth enabled device which was previously connected.

Answering a phone call

- If your phone device has Bluetooth functionality, and the Bluetooth bas been enabled, and a phone call is incoming, the BeatTubes+ will make the same sounds as your ringer settings on your phone. Press the Power button; on your BeatTubes+ and you can either answer your phone by speaking into the speaker or you can choose to answer calls on your phone instead based on your device's menu options.

Usage of outside source by audio cable, when Bluetooth is not available on your device

- Take out 3.5MM audio cable from the packaging case, the plug one side into the BeatTubes+ LINE hole on the Left (L) speaker, then plug the other side to the audio output jack on the device you are using.

- Turn on the BeatTubes+ by pressing (holding) the power key for 8-10 seconds, until the blue and red light flickers.

In the event of low power

- When the BeatTubes+ makes a "beeping" sound every 15 seconds, it indicates it is getting very low power. If you continue to use your BeatTubes+ they will power off automatically.

Charging Function

- Take out the micro USB charging cable from the packaging box. Then connect LS6635 DC IN jack and PC USB jack by the micro USB cable.

- After connected, LS6635 will be at charging status, at this time the indication light of the power button is red. After fully charged, the light will be blue. Please pull out the cable after it is fully charged.

Specific indication lights

- When first turned on, the red and blue light flash once per second.
- Once a connection via Bluetooth has been established, the lights will flash at a rate of once every 2 seconds.
- When turned off there are no lights present.
- When the BeatTubes+ is charging, the RED light will be ON
- When fully charged, the BLUE light will be on

Caution

- Do not attempt to disassemble or destroy the BeatTubes+ product in a fire, as it may pollute the environment.
- After fully charged, turn off the BeatTubes+ completely.
- Do not place the BeatTubes+ near corrosive liquids and avoid colliding and scratching against other products in order to keep the product looking new
- Do not place the BeatTubes+ in environments that would cause it to overheat, exposure to extreme cold, humidity, and direct sunlight.
- Do not try to disassemble or modify any part of the BeatTubes+, as this may damage it and void any warranty

Customer Support

For customer support or any other questions about our products please contact support@newbietechnology.com or call (888) 812-6877 between the hours of 9am - 5pm Pacific Standard Time Monday - Friday.

FCC WARNING

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

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.

LIMITED WARRANTY