

ILLUMINATED BLUETOOTH SPEAKER

with BT, USB, microSD & LED

INSTRUCTION MANUAL

EXPLANATION OF SIGNS

with BT, USB, microSD & LED

 This marking indicates that this product should not be disposed with other household wastes throughout . To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

CHARGING THE BUILT-IN BATTERY'

Prior to using the speaker for the first time, fully charge the built-in battery via the supplied USB lead (type-C connector). The charging voltage and current are 5V 1A.

IMPORTANT NOTE FOR APPLIANCES CONTAINING LITHIUM-ION BATTERIES

1. **PRIOR to using the unit for the first time, please charge fully the battery**
2. **Charge the battery regularly after each use. Don't wait until it is discharged!**
3. **DON'T allow the battery to discharge completely**, otherwise it will lose 20% of its capacity or even be totally damaged! If the voltage becomes too low, the internal circuits are not powered anymore and it will become impossible to recharge the battery!
4. If you don't use the unit for a longer period of time, it is recommended to charge it at 40% of its capacity and check/charge it once per month.

The lifetime of the battery depends on the observance of these recommendations.

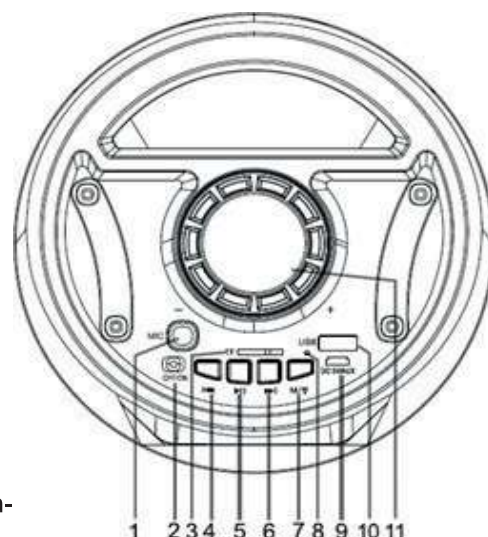
**** BATTERIES ARE NOT COVERED BY THE WARRANTY ****

We cannot be held responsible for damaged batteries further to the non-observance of these basic rules.



TOP PANEL CONTROLS

1. Microphone input via 6.35mm jack
2. Power on/off switch
3. TF (micro SD) card
4. ⏮ (skip backwards) button
5. ▶⏸ (play/pause) button
6. ⏭ (skip forward) button
7. M button: long press for LED light control, short press for Mode selection
8. Red LED indicator
9. USB-C charging & AUX port
10. USB playing port
11. Volume control

**BLUETOOTH CONNECTION**

Turn the speaker on. Activate the Bluetooth function on your mobile phone, search for TEEN-VIBE and connect. When you switch on the speaker next time, it will automatically connect to the last paired Bluetooth device.

TWS PAIRING WITH ANOTHER ESP-01

Both speakers must be in BLUETOOTH mode. Turn on both speakers at the same time. Both speakers must have the same Bluetooth name. Double-click the PLAY/PAUSE button on one of the speakers. If you hear a tone, the speakers have connected successfully. Now, activate the Bluetooth search function on your smartphone and select TEEN-VIBE in the list of found devices. If the connection was successful, you will hear a tone.

FM RADIO

Press the M button until FM is displayed. Keep the PLAY/PAUSE button pressed for a few seconds to start auto search for radio stations. Press again to stop searching. Press the NEXT button to select the following station. Press the M button to leave FM mode.

SPECIFICATIONS

Output power.....	10W
Power supply.....	5V= 1A via USB-C
Battery.....	3.7V= 1200mAh
Bluetooth frequency band.....	2402-2480MHz
FM frequency band.....	87.5 - 108MHz
Charging time.....	3h
Playing time.....	4-6h
Dimensions.....	160 x 160 x 385mm
Weight.....	1.2kg



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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

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