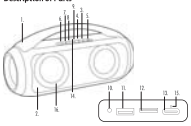
Description of Parts



EN

1. Bluetooth® Boombox Speaker main unit
2. Speaker
3. Power button (**O**)
4. Play/Pause button (▶)
5. Skip forward/ Volume up button (►)
6. Skip back/ Volume down button (◄)
7. EQ light mode button (**LED**)
8. Mode/TWS button (**M**)
9. Bass boost button (**BASS**)
10. Aux port
11. USB port
12. TF card slot
13. Type-C USB 5 V ⎓ charging port
14. LED indicator light
15. Charging LED indicator light
16. Colour-changing LED light

EN Please retain instructions for future reference.

Safety Instructions

When using electrical products, basic safety precautions should always be followed.
Keep the product and its accessories out of the reach of children.
Keep small parts away from children as these may present a choking hazard.
Children under 8 years should be supervised to ensure that they do not play with the product.
This product is not a toy.
This product contains no user serviceable parts. If the product and any of its accessories are malfunctioning or damaged, the product should be recycled.
Keep the product and its accessories away from heat sources, direct sunlight, humidity, water and any other liquid, or sharp edges that could cause damage.
Do not drop the product or its accessories.
Do not leave any objects susceptible to magnetism (credit cards etc.) near the product.
Do not operate the product with wet hands.
Do not operate the product if it has been exposed to water, moisture or any other liquid, to prevent against electric shock, explosions and/or injury to yourself and damage to the product.
Do not use the product for anything other than its intended use.
Do not use any accessories other than those supplied.
Do not put objects into any of the openings.
This product is intended for domestic use only. It should not be used for commercial purposes.
⚠ To prevent possible hearing damage, do not listen at high volume levels for long periods of time.
⚠ — this may also damage the product.

NOTE: It is advised that the product is not used whilst charging, as this could reduce the life of the battery.

Battery Safety

This supply terminals are not to be short-circuited.
In the event of a battery and cell leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.
Secondary cells and batteries need to be charged before use. After extended periods of storage, it may be necessary to charge and discharge the cells or batteries several times to obtain maximum performance.
Keep batteries out of the reach of children.
Do not crush, puncture, dismantle or otherwise damage batteries.
Do not store above 60 °C.
Avoid storage in direct sunlight.
Do not dispose of rechargeable batteries in household waste.
Do not expose the batteries to heat or fire as they may explode.
Once the batteries have been exhausted, dispose of the product at a local recycling station. Contact the local government office for further details.
This product is fitted with a 3.7 V 2000 mAh lithium ion rechargeable battery (non-removable).

Disposal of Waste Batteries and Electrical and Electronic Equipment

The symbol on the product, its batteries or its packaging means that this product and any batteries it contains must not be disposed of with household waste. Instead, it is the user's responsibility to hand this over to an applicable collection point for the recycling of batteries and electrical and electronic equipment. Separate collection and recycling of your waste will conserve natural resources and prevent potential negative consequences for human health and the environment due to the possible presence of hazardous substances in batteries and electrical and electronic equipment, which could be caused by inappropriate disposal. Some retailers provide take-back services which allow the user to return exhausted equipment for appropriate disposal. It is **the user's responsibility to delete any data on electrical and electronic equipment prior to disposal**. For more information about where to drop batteries, electrical and electronic waste off, please contact the local city/municipality office, household waste disposal service, or the retailer.

Care and Maintenance

Wipe the speaker with a soft, lint-free cloth.

DO NOT:

Use any abrasive cleaning solvents to clean the speaker.
Expose the speaker to extremely high or low temperatures.
Drop the speaker.
Attempt to disassemble the speaker.
Dispose of the speaker in a fire as it will result in an explosion.

Instructions for Use

Charging the Battery

The speaker is fitted with a 3.7 V 2000 mAh lithium rechargeable battery (non-removable). It is recommended that the battery is fully charged before first use; this will take approx. 5 hours. Connect the Type-C USB cord at the USB charging cable into the Type-C 5 V ⎓ charging port on the speaker and the other end to a compatible USB port.
Whilst charging, the charging LED indicator light will illuminate red. Once the battery has fully charged, the LED indicator light will switch off.
Carefully disconnect both ends of the USB charging cable and store it safely for future use.

NOTE: Maximum play time of 6 hours is based on 70 % volume with LED light function disabled.

Using the Bluetooth® Boombox Speaker

Basic Functionality

Turn on the speaker by pressing and holding **O** for approx. 3 seconds until a tone sounds.
Pause a track by pressing (▶) once it again to resume the track.
To switch to the next track, press (►). Play the previous track by pressing (◄).
To adjust the volume of the speaker, press and hold (►) to increase the volume and (◄) to decrease the volume.
The colour-changing LED lights will automatically activate when the speaker is turned on. Press **LED** once to cycle through the different colour options. The last colour option will switch off the lights. Alternatively, press and hold **LED** for approx. 3 seconds to switch off the lights.
Press **BASS** once to activate the bass boost function. A single tone will sound twice to signal that the level of bass has been increased. Press again to revert back to its original state. A tone will sound to signal that the level of bass has been decreased.
Press and hold **O** for approx. 3 seconds to turn the speaker off.

NOTE: Bass mode will only work when the speaker is in Bluetooth/TF/USB mode. It will not work when using the speaker in Aux. mode.

Modes

The speaker must be turned on before using any of the following modes.

Bluetooth Mode

Pairing with a Bluetooth Compatible Device

STEP 1: Once the speaker has been turned on, a voice will sound to signal that it is ready to be paired with a Bluetooth compatible device.
STEP 2: Search for the speaker using a Bluetooth compatible device. Select 'ELTSOUP' to connect and pair. Once a connection has been made, a voice will sound to signal that the devices are paired.
STEP 3: To unpair or remove a Bluetooth compatible device from the speaker, turn off the Bluetooth function on the compatible device. The speaker can now be paired with a new compatible device.

NOTE: When connected, sound can be controlled using the relevant controls on the Bluetooth compatible device.

Connecting to Another TWS Speaker

STEP 1: Turn on both the speakers. Press (**M**) twice on either speaker and a tone will sound to indicate that both speakers have successfully paired with each other. The LED indicator light on one of the speakers will flash while the other will remain solid.
STEP 2: Pair the speaker with a device via a Bluetooth compatible device following the instructions in the section entitled 'Pairing with a Bluetooth Compatible Device'. Once a Bluetooth connection has been made, the LED indicator lights will remain solid on both speakers. When playing music, the LED indicator lights will start flashing.
STEP 3: To disconnect the speakers from each other, press (▶) twice on either speaker. A tone will sound to indicate that pairing has been disconnected and the LED indicator lights on both speakers will start flashing.

TF Card/USB Mode

STEP 1: Once TF card mode, insert a TF card (not included) into the TF card slot. The speaker will automatically change to micro SD card mode.
STEP 2: To use USB mode, insert a compatible USB drive into the USB port. The speaker will automatically change to USB mode.
STEP 3: If the speaker does not automatically change to micro SD card/USB mode, press (**M**) until the desired operation is selected.

NOTE: When connected, sound can be controlled using the speaker.
No USB drive should be inserted while using micro SD card mode or vice versa; as this could interfere with playback.
The speaker will only recognise MP3 audio files; if other files are present on the micro SD card or USB drive, this may prevent the speaker from playing.

Aux. Mode

STEP 1: Connect one end of the line-in Aux. cable to the Aux. input port on the speaker and the other end to an MP3 player or other compatible audio source. The Speaker will automatically change to Aux. mode.
STEP 2: If the speaker does not automatically change to Aux. mode, press (**M**) until the desired operation is selected.

Troubleshooting

The speaker has no power.
The speaker has run out of charge. Charge the speaker following the instructions in the section entitled 'Charging the Battery'.

The speaker has no sound.
The volume level is set too low. Check that the volume level is set at an audible level and adjust accordingly with the connected device.
The speaker is not paired with a Bluetooth compatible device. Follow the instructions in the section entitled 'Bluetooth Mode'.

Unable to pair a device with the speaker.
The Bluetooth device is not compatible with the speaker. Check that the Bluetooth device is compatible with the speaker and that the Bluetooth function is switched on.

The charge of the speaker depletes quickly.
The volume level is set too high. Excessive use of the speaker at high volumes will drain the battery quickly. Charge the speaker following the instructions in the section entitled 'Charging the Battery' and listen at a lower volume for better results.
The battery is nearing the end of its service life and the speaker will need to be disposed of. See the section entitled 'Battery Safety'.

Specifications

Product code: ELTSOUP	Rechargeable battery: 3000 mAh
Bluetooth version: 5.3	Operating frequency: 2.4 GHz
Wireless range: Up to 25 m	Max RF output: < 6 dBm
Speaker output: 2 × 10 W	
Power supply: 5 V ⎓	

Effective range may be reduced due to the presence of obstacles between connected devices.

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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.

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

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.