

Tronsmart
Element T6 Max
Bluetooth Speaker



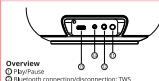
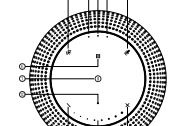
USER MANUAL

English

Thank you for purchasing the Tronsmart Element T6 Max Bluetooth Speaker. Please read the user manual before use and keep it handy for future reference. If you have trouble understanding or following the instructions in the manual, please contact our customer support team directly at support@tronsmart.com.

Package Content

- 1 x Element T6 Max Bluetooth speaker
- 1 x USB-C charging cable
- 1 x 3.5mm audio cable
- 1 x Carrying pouch
- 1 x User manual
- 1 x Warranty card



Overview

- ① Bluetooth
- ② Bluetooth connection/disconnection TWS
- ③ Voice assistant: Handsfree phone calls
- ④ Volume + / Next track
- ⑤ Volume - / Previous track
- ⑥ LED
- ⑦ Bluetooth & TWS pairing indicator
- ⑧ Charging indicator
- ⑨ Volume level indicator
- ⑩ Microphone
- ⑪ Turn ON/OFF / Reset
- ⑫ 3.5mm audio jack
- ⑬ USB-C port
- ⑭ AC charging port
- ⑮ A2DP/AAC indicator

How to Use

1. Turn ON/OFF

Hold the power button for 2 seconds to turn the speaker on and off. After turning on, tap the "Play/Pause" button with the LED indicator flashes slowly once to start normal usage.



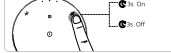
2. Bluetooth Connection / Disconnection

Tap the Bluetooth button once to enter pairing mode. Then, turn on your device's Bluetooth setting, search for "Tronsmart Element T6 Max" and tap to connect. Over the Bluetooth connection mode, tap the button once again to disconnect.



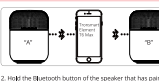
3. Activate Voice Assistant from your device via the speaker

Over the Bluetooth connection mode, hold the voice assistant button for 3 seconds to activate the personal assistant from your device via the speaker. HMI for 3 seconds lights up and the voice assistant function.



4. Pair two T6 Max Speakers

- How to pair two T6 Max speakers?
 1. Turn on both speakers, and confirm one of the two speakers has paired with your device with the other one is waiting for pairing.



2. Hold the Bluetooth button of the speaker that has paired with your device for 3 seconds, after a second green light heard and the Bluetooth indicator of the main speaker (the one you hold the button on) will flash quickly, only the sub speaker's stay blue, which means two speakers have paired with each other successfully.

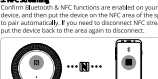


• How to operate two T6 Max after pairing up?

- 1. Disconnect two T6 Max in each pairing up.

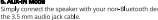


2. Disconnect the Bluetooth to your device: Tap the Bluetooth button once of the main speaker.



3. NFC Function

Confirm Bluetooth & NFC functions are enabled on your device, and then put the device on the NFC area of the speaker to pair automatically. If you need to disconnect NFC, simply put the device back to the area again to disconnect.



3. Automatic Off

This speaker will power off automatically after 10 minutes if it has not pair with any device through Bluetooth or does not play any sound after pairing. When it low battery, the speaker will power off automatically.

4. Volume +/-

There are 4 levels of volume settings and 8 LED indicators. Two levels correspond to one LED. The maximum LED level of volume with all LEDs lights on can be the noise size without any LED light.

5. Charging

When it low battery, there will have a sound prompt every 15 seconds, after the third time prompt, the speaker will power-off automatically.

LED level	Remaining usage
LED goes off	100% charged
1 LED lights on	75% charged
2 LEDs lights on	50% charged
3 LEDs lights on	25% charged

6. A2DP/AAC Mode

Simply connect the speaker with your non-Bluetooth device via the 3.5mm audio jack cable.

Note: After plugging in an audio cable, the speaker will automatically switch to A2DP mode. Over the A2DP mode, control audio playback via the connected device, and there is no automatic power-off function.

Specifications

Model	T6 Max Element
Bluetooth profile	A2DP V1.1, AVCP V1.1, GAVOP V1.1, HFP V1.1, HSP V1.1, RFP, SPP V1.1
Bluetooth version	5.0 BT LE
Transmission distance	Class 1 (100m max)
Frequency range	20K-20KHz
Sample frequency	44.1KHz
Power	15W (20W max)
Battery	1500mAh (typical) 1500mAh
Playback speed	RC, DSD, DSD+, DSD++
Charging time	4-5 hours
Dimension	110 x 100 x 100 mm
Weight	3.5 x 3.5 x 2.0 inches

Core & Maintenance

Avoid the product or any type of chemical may make the device unusable. Do not disassemble this product. It contains no user-replaceable parts. Carefully dry the product and treat it with care for the best performance. Keep the product in a dry location. Do not immerse the product in water or any liquid.

Warning Information

Your "Tronsmart Element T6 Max Bluetooth Speaker" is warranted to the original owner for 12 months from the date of purchase against defects in material and workmanship under normal use and service. Tronsmart is not responsible for the accidental use of this product and its liability will not exceed the purchase price of the product. If you have any

problems while using the product, please do not hesitate to contact our customer support team at support@tronsmart.com.

FCC Statement

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.

NOTE: 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 use and can radiate radio frequency energy and, if not used and installed according to 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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