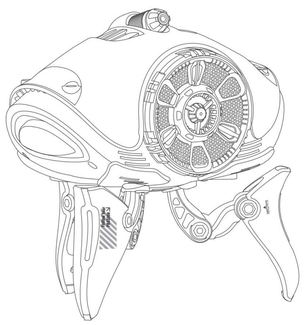
BRAND

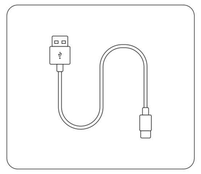


USER MANUAL

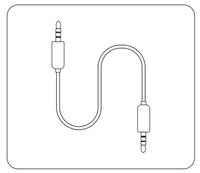
SPEAKER AND ACCESSORIES

A: Speaker
B: Type-C Charging Cable
C: 3.5mm Aux In Cable
D: User Manual

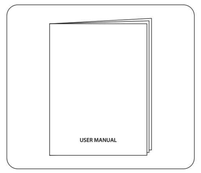
A



B

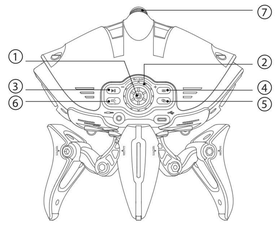


C



D

BASIC FUNCTION



①	Power Button	Long press it 2-3s to power on/off
②	Bass Rotary Knob	Clockwise it to add bass Counterclockwise it to reduce bass
③	Play/Pause Button	Short press it to play/pause during music playing Short press it to answer/end a call Long press it to reject the call
④	Bluetooth Disconnection Button	Short press it to disconnect bluetooth
⑤	TWS Connection Button	Short press it to activate/disconnect TWS
⑥	Light Button	Short press it to switch between below lighting mode (Default mode is body light keeping on, dynamic light keeps flashing during music playing → body light and dynamic light keep on → body light keeps on, dynamic light turn off → body light and dynamic turn off.)
⑦	Volume Rotary Knob	Clockwise it to increase volume Counterclockwise to decrease volume

Note: During TWS mode, master and submaster speaker can be controlled mutually.

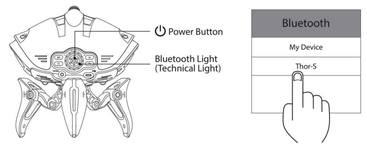
OPERATION INSTRUCTIONS

1. Power on/off

Long press power button" ⏻ " for 2-3s to power on/off.

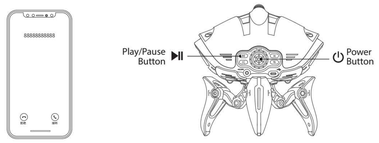
2. Bluetooth Mode

After speaker is turned on, it will enter into bluetooth pairing mode with blue indicator flashing at back side. Find "Thor-S" in your bluetooth list and connect it. There will be a prompt tone to show the speaker is connected successfully. Meanwhile, bluetooth indicator will stop flashing and keep blue. You can feel free to play music now.



3. Hands Free Feature

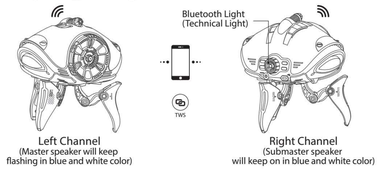
- After bluetooth connection, when you make call from your mobile, speaker will enter into hands free status. You can short press" ⏯ " to answer a call and short press" ⏯ "to hang up. Also, you can reject the call by long press" ⏯ ".
- During a call conversation, short press" ⏻ "to switch the call from speaker to mobile to protect your privacy, short press" ⏻ "again to hands free status.



OPERATION INSTRUCTIONS

4. TWS Stereo Playing

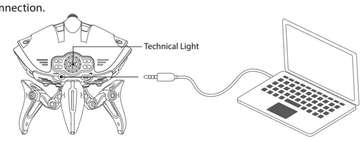
1. Turn on the two speakers and blue indicators will flash quickly.
2. Short press" " buttons from two speakers, the blue indicators will turn to alternately flashing white and blue colors.
3. After 1-2 seconds, the two speakers will pair automatically. Once tws connected, submaster speaker will keep on in blue and white colors and it will be right channel, master speaker will keep flashing in blue and white color, it will be left channel.
4. Open the setting and find "Thor-S" from mobile, click it and then your mobile will pair with the two speakers and both master and submaster speakers will keep on in blue and white color.
5. Short press" " button again to disconnect TWS.



Notice: For TWS pairing, pls make sure two speakers are turned on and under bluetooth pairing status, then let the two speakers connect first. After that, connect the speakers with your mobile phone.

5. Aux In Feature

The speaker also features 1x AUX audio in port, simply connect the speaker with your device with the 3.5mm jack audio cable and it will switch to AUX mode automatically. The green light will be on, and then you can play music via wired connection.



BRAND

RoHS CE FC

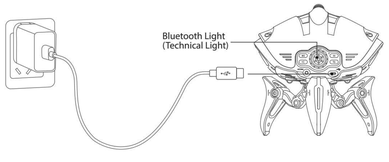
MADE IN CHINA

OPERATION INSTRUCTIONS

6. TYPE-C Charging Port

Notice:
- Do not use the power adapter which is without safety certification.
- We suggest to use the adapters which is 5V/2A or above.

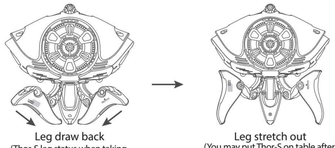
1. Pls charge the speaker when you hear the low battery prompt tone.
2. The technical indicator at back side will be red during charging and it will be off once charging completed.



7. Energy Saving

If there is no bluetooth pairing above 10 minutes, or no playing for 30 minutes in aux in mode, the speaker will turn off automatically. You can turn on the speaker again by long press power button.

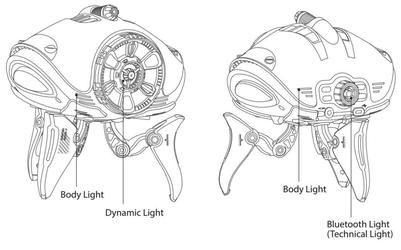
8. Thor-S Leg Folding Way



Leg draw back
(Thor-S leg status when taking out from package)

Leg stretch out
(You may put Thor-S on table after stretching out the leg)

INTERFACE INSTRUCTIONS



Power On Status	Technicial Light	Default mode is bluetooth mode, technical light will flash quickly (bluetooth searching status).
	Dynamic Light	In default mode,dynamic light is off if there is no music playing. When you start to play music, dynamic light will flash along with music rhythm.
	Body Light	Body light keeps on.
Bluetooth Status	Technicial Light	Technical light keeps blue when bluetooth is connected, it will flash quickly if it beyonds bluetooth distance. Technical light will flash slowly in blue color during music playing.
AUX Status	Technicial Light	Inserted Aux In cable,technical light will keep green.
TWS Status	Technicial Light	During TWS paring, master and submaster speakers will be alternately fashing in white and blue colors quickly. Once TWS connected, master speaker will keep flashing in blue and white colors alternately and submaster will keep on in blue and white colors.
Charging Status	Technicial Light	Red light will keep on during charging and be off once charging completed.
Low Battery Status	Technicial Light	Red light keep flashing with a prompt tone.
Power Off	When remain battery is less than 10%, the speaker will shut down automatically with a prompt tone.	

PRODUCT SPECIFICATION

Product Name	Thor-S
Model Name	TR-BS109
Bluetooth Version	5.0
Battery Capacity	4000mAh
Play Time	8-10hrs
Charging Time	2-3hrs
Driver Units	20W Midbass+10W tweeter
Charging Current	5V/1.5A
Product Size	204.6 x 174.7 x 208mm
Product Weight	960g±50

FREQUENTLY ASKED QUESTIONS

Q: What kind of charger should we use for the speaker?
A: All common USB chargers can be used, while we suggest the ones 5V/2A or above.

Q: What if there is noise or discontinuous sound when playing?
A: The speaker can be normally used within 10m under no obstruction environment. If it is over 10m or with obstruction, there might be noise or discontinuous sound.

Q: Why will the speaker shut down automatically when it is working ?
A: When there is no bluetooth pairing for above 10 minutes or no playing for 30 minutes in aux in mode, the speaker will shut down automatically to reduce power consumption.

Q: The speaker cannot connect the once-paired cellphone?
A: First, remove the speaker's pairing name from the cellphone's Bluetooth list and then short press the power button twice quickly to restart paring mode.

Q: What is the priority play order for Bluetooth and Aux mode?
A: Default mode is bluetooth mode, but when insert in aux in cable, aux in mode will have the priority.

Q: The speaker cannot be started up in a normal situation?
A: Please plug in the charger and try in a few minutes.

PRECAUTIONS FOR USING

1. Pls charge the speaker once a month if you don't use it for long time to avoid excessive battery consumption.
2. Pls use the speaker in ordinary temperature,pls don't use it in dusty, damp and dry environment;
3. Pls avoid to fall or knock the speaker by hard object which will cause appearance or component damage.
4. Pls don't disassemble or repair the speaker,it may cause damage to speaker.

This speaker supports mobile phones and tablet PCs etc. Here this User Manual is illustrated based on mobile phones.

FCC Warning

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.

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 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. The device can be used in portable exposure condition without restriction.