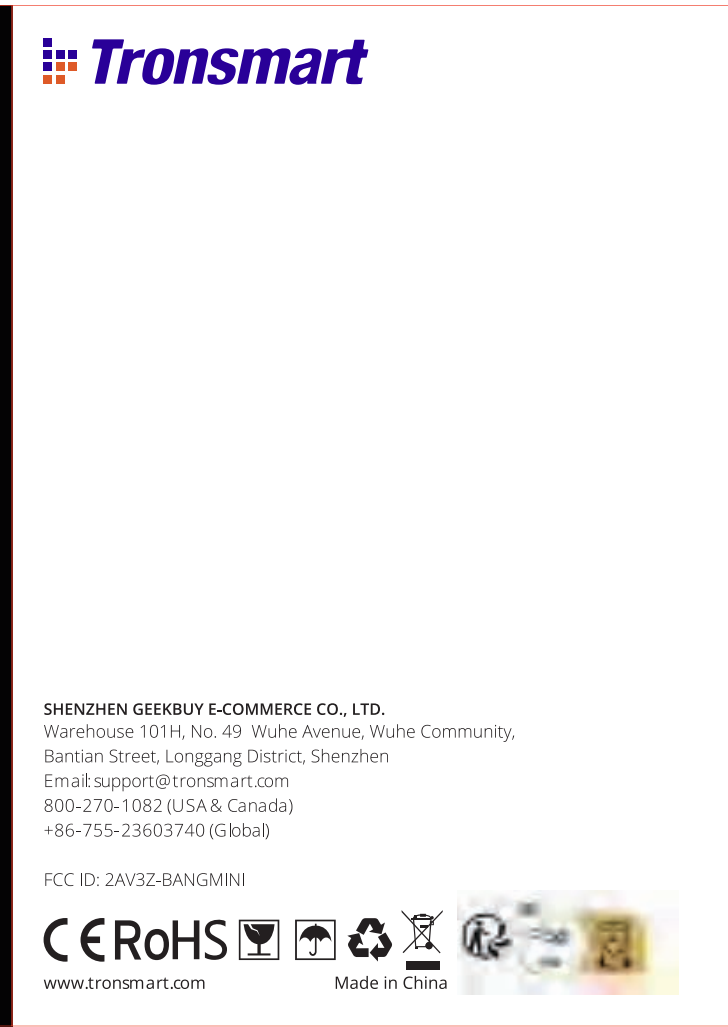
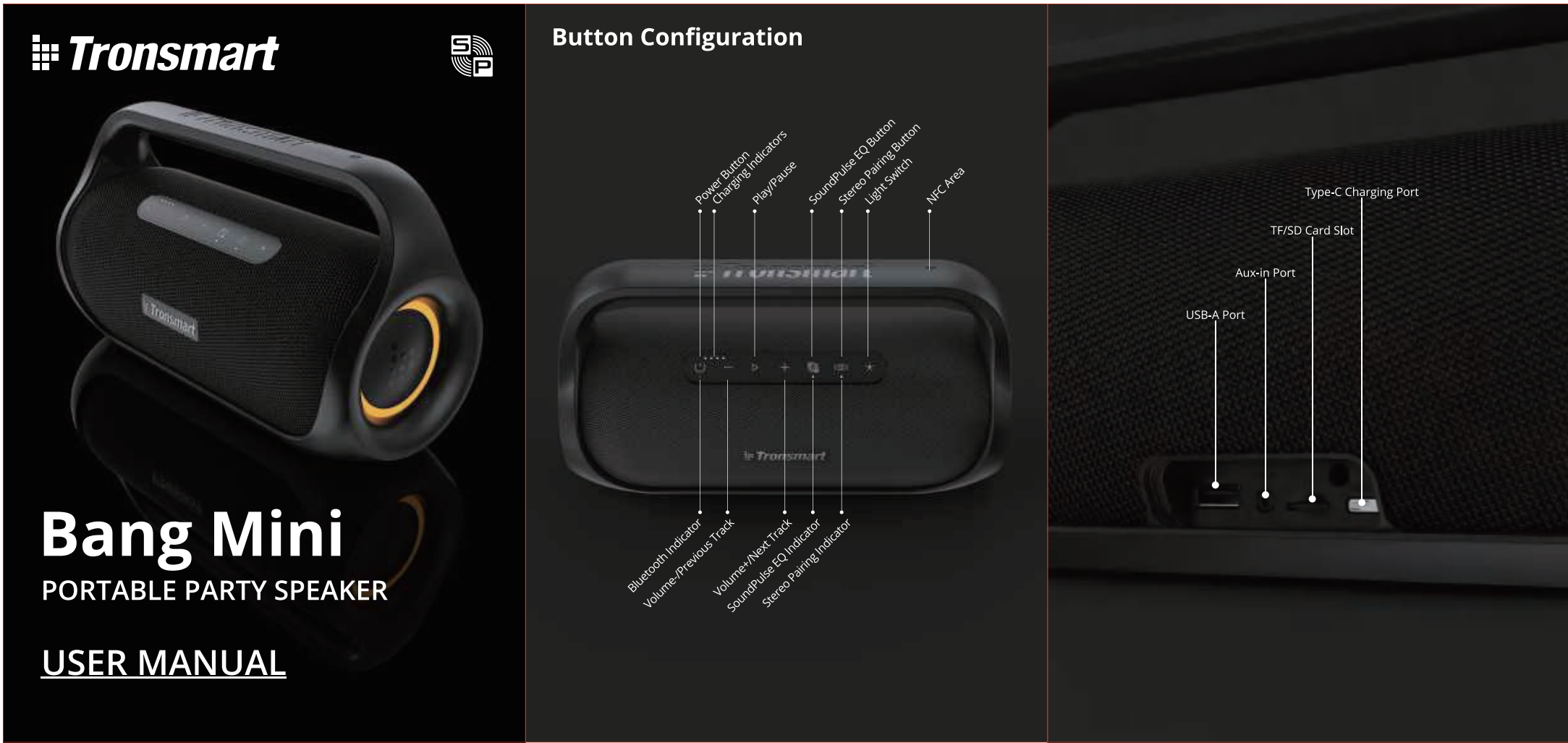




Power Contents

- 1 x Transition Tronics Portable Outdoor Speaker
- 1 x 3.5mm Audio Cable
- 1 x Type-C Charging Cable
- 1 x Nylon Strap
- 1 x User Manual
- 1 x Sparehead-Cover

NFC Streaming

The speaker has NFC functions and can be used with the device on the NFC area of the speaker to pair automatically.

Bluetooth® Basic Function

This speaker carries a Bluetooth function that can automatically detect your device and begin to charge it when the charging device is placed on the USB-C port under power-onning mode. Kindly note that the power basic function is only for 30 minutes during the power-onning mode.

Simply connect the speaker with your non-Bluetooth device with the 3.5mm audio jack cable. After that, the speaker will automatically switch to Aux mode.

TFT Card Slot Mode

The speaker will play the music from your TF/MSD card when plugging the card into the slot.

USB Host Mode

The speaker will play the music from your volume when plugging into the slot.

Auto Power Off

The speaker will power off automatically after 30 minutes if it does not get any device through Bluetooth or doesn't play any sound after plugging in on battery, after 30 minutes if it does not play for 30 minutes without Bluetooth, the speaker will power off automatically.

Specifications

Material	Brass Mesh
Color	Black
Bluetooth Version	5.3
Bluetooth Profile	A2DP, AVRCP
Bluetooth Compatibility	Android/iOS/Windows/PS
Transmission Distance	10m (33ft)
Frequency Range	20Hz-20KHz
Response	LF:0.1Hz to 5Hz (controlled by Volume Level & Audio Contents) LF:0.1Hz to 5Hz (controlled by Volume Level & Audio Contents)
Battery Capacity	3000mAh
Charging Time	5-6 hours
Input Power	50W (at Max Total Power)
Signal to Noise Ratio	90dB
Impedance	16Ω
Working Time	4 hours

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 occasional operation degradation.

Note: The 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.

The 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 causes 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to a power outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or a experienced radio/television technician for help.

Caution: If you are not sure how to correct the interference, you should be responsible for compliance with the user's authority to operate the equipment.

Warranty Statement

The device has been manufactured to meet general RF equipment requirements. The device can be used in portable exposure conditions without any special precautions.

[illegible][illegible][illegible][illegible][illegible][illegible]

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.

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.

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

		制作日期	2022-8-11	制作员	黄焕丽
名称	Bang Mini				
尺寸	95.46x135mm				
材质说明	128g铜版纸、手风琴样式、总页数16页				
工艺说明	正面四色印刷、背面黑白印刷, 过哑膜				
版本	V3.2				
备注	V3.2 封面BANG MINI改为Bang Mini				