TSA2110A

Bluetooth Speaker Instruction Manual

Thank you for using the bluetooth speaker.

TSA3110C is a fashionable bluetooth speaker with gorgeous color and superior sound quality, which enables you to enjoy the charm without wires. You will have nice experience by using it because of the high stability, low power consumption, fast transmission speed, long transmission distance and superior sound quality.

In order to use this product properly, please read the operation instruction carefully in advance.

The Parts of Bluetooth Speaker

① power line   ②power switch   ③bluetooth transmitter

④loudspeaker

In order to ensure the safe and reliable use of the product you should

comply with the following safety tips:

 • Read and understand all safety guidelines.

 • Comply with all warning and guidance information marked on the

product.

 • Please use it under 120V-240V mains supply.

 • Don't   expose it to rain, moisture and any liquid.

 • Don't   let it fall, hit, and get heavy pressure .

Bluetooth Function

Firstly, please confirm that if your mobile phone or computer supports Bluetooth or not before using the bluetooth speaker.

1. Bluetooth pairing:

1.1 Regular Bluetooth connection:

When the speaker is powered on, it will enters bluetooth mode by default , and the bluetooth receiving port is opened automatically . Meanwhile, the speaker will searches for the device automatically with the last bluetooth connection. The blue indicator light on the front panel of the speaker blinks slowly.

(Notice: Please turn on the bluetooth mode of your mobile phone or computer to search bluetooth device if it's the first time to connect it, and find the device name BT Speaker to send a pairing request to the speaker without password.)

1.2 The speaker have prompt tone and the blue indicator on the panel blinks quickly if the bluetooth pairing is successful.

(Warning: If the pairing fails, please repeat the previous steps)

2.Play bluetooth.

2.1 You can use the player on your mobile phone, computer or other devices to lay music via bluetooth transmission to speakers after pairing.

3. Answer calls by bluetooth

3.1 The speaker detects call automatically when music is played in bluetooth mode. The music will be paused automatically , and play the ringtone of your phone. (Some brands of mobile phones do not support playing ringtone on the speaker.)

Technical Parameters

categories	item	Description
audio	Speaker size	2.5 inches
	Rated power	8W+8W
	rated impedance	4 ohm
music	Music format	MP3、WMA、WAV
bluetooth	Bluetooth standard	Bluetooth 4.O
	transmission distance	15 meters
power	Power adapter	input：AC100V-240V 50/60HZ

Federal Communications Commission (FCC) Statement. This device complies with part 15 of the FCC Rules. Operation is subject to the following twoconditions:

(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, 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 ormore 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.

Warning: Changes or modifications made to this device not expressly approved by **Shenzhen Xmatch Technology Co., Ltd** may void the FCC authorization to operate this device.Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The device compliance RF exposure requirement and can installed and used without restriction