

 **Bluetooth®**

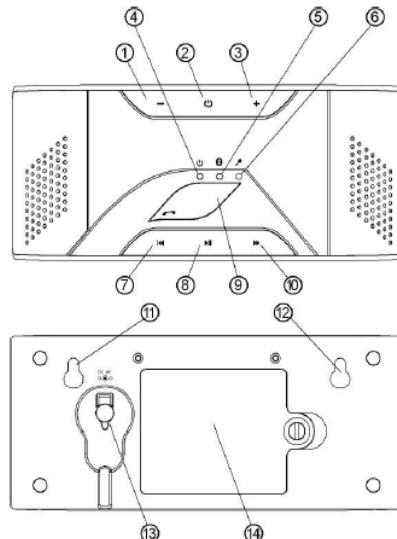
QDID: B015406

**Shinning Time****Bluetooth Speaker instruction manual****1. Before you use this device, please make sure that**

- 1.1 The Speaker 'BT\_SPKR' is paired with a Bluetooth-enabled mobile handset or other Bluetooth devices with supported profiles

**2. Prepare to use the product****2.1 Keys & Controls**

1. Volume -
2. Power On/Off
3. Volume +
4. Power Indicator
5. Bluetooth Indicator
6. Microphone
7. Backward
8. Play/Pause
9. Answer
10. Forward
11. Wall Mount Hole
12. Wall Mount Hole
13. DC Jack
14. Battery Compartment

**2.2 Power Supply**

- 2.2.1 The product can be powered by two sources

- AA Size Battery
- DC Adaptor

- a. Insert 4 pcs 'AA' size alkaline battery into the battery compartment (14) and make sure the polarities are correct, or
- b. Connect the DC adaptor with the Speaker. Once it is connected, power will be supplied by the DC adaptor

**2.3 Default Pass Key**

0000

**2.4 Pairing and Establish a connection**

- 2.4.1 Please follow the pairing procedures below to establish a connection between the Speaker and the Bluetooth-enabled mobile phone

- a. Turn on the Speaker by pressing the Power On/Off button (2) once. The Power Indicator (4) will be turned on in red color and the Bluetooth Indicator (5) will be blinking in blue constantly

- b. Press and hold the 'Answer' button (9) until the Bluetooth Indicator (5) blinks in red and blue color interchangeably. The Speaker is now in pairing mode and can be paired with the Bluetooth-enabled mobile phone \*\* see Note <sup>1</sup>
- c. Activate the Bluetooth device searching from your mobile phone (please look up the instruction manual of your Bluetooth-enabled mobile phone for detailed operation). Choose the name 'BT\_SPKR' and then enter the pass key '0000' to establish the connection. Once the connection is successfully established, the 'Bluetooth Indicator' (5) will turn to blue \*\* see Note <sup>2</sup>

Note <sup>1</sup>: For iPhone, you need to enter the iPhone mode before pairing. While the Bluetooth Indicator (5) is blinking interchangeably in blue & red, press and hold the 'Backward' key (7) until you hear the 'beep beep' sound. Now the Speaker is ready to pair up with your iPhone.

Note <sup>2</sup>: If the pairing cannot be established within 5 minutes, you will exit the pairing mode automatically and the Bluetooth Indicator (5) will return to regular blinking. To pair up with the Speaker again, please repeat the above procedures.

### 3. Mobile Phone Operation

#### 3.1 The Speaker supports the HEADSET/HANDSFREE profile and A2DP/AVRCP profile

##### 3.1.1 Handsfree Speaker

- a. If your mobile phone supports Handsfree profile, please follow the pairing procedures 2.4.1 to establish the connection
- b. Function Keys

Function	Control Key	Operation
Call Pick Up	Answer (#9)	Press once and release
Call Hang Up	Answer (#9)	Press once and release
Refuse Answering	Answer (#9)	Press twice within 0.5 second
Volume Up	Volume + (#3)	Press once and release
Volume Down	Volume - (#1)	Press once and release
Last Number Redial	Answer (#9)	Press twice within 0.5 second

##### 3.1.2 Music Playing

- a. If your mobile phone support A2DP/AVRCP profile, connect the device to the Speaker
- b. Once the connection is established, you can play the songs stored in your mobile phone via the Speaker \*\* see Note <sup>3</sup>
- c. Function Keys

Function	Control Key	Operation
Play	Play/Pause (#8)	Press once and release
Pause	Play/Pause (#8)	Press once and release
Stop	Play/Pause (#8)	Press and hold for 3 seconds
Forward	Forward (#10)	Press once and release
Backward	Backward (#7)	Press once and release

Note <sup>3</sup>: If your mobile phone supports both Handsfree/Headset and A2DP/AVRCP profiles, handsfree operation will be of first priority. Incoming and outgoing call will interrupt actively and on-going music will be muted. As soon as the call is hung up, the music will resume afterward (some mobile phones will require the user to press the 'Play/Pause' key once to resume the music)

#### 4 Splash Proof

This product is splash proof designed. Cleaning up after splashing is recommended.

#### 5 Points to Note

##### 5.1 Before Pairing

- a. Check and make sure the batteries are securely placed inside the battery compartment
- b. Check and make sure the adaptor is securely plugged into the Speaker and to the wall socket
- c. Check the Power Indicator status to ensure that the Speaker is switched on

##### 5.2 While Pairing

- a. Ensure that the mobile phone or Bluetooth device has the supported profiles (Handsfree/Headset/A2DP/AVRCP)
- b. Follow the pairing procedures as stated in this instruction manual. Please also refer to the instruction manual of your mobile phone for operation details

##### 5.3 After pairing

- a. This product may be interfered by other electronic devices. If interference occurs, place the speaker far from the electronic device which cause the interference
- b. The maximum operating distance for the Speaker with your mobile phone is 10 meters open space. Performance will be affected with obstruction in-between

#### 6 Care & Maintenance

- 6.1 Do not mix use of new and old batteries, or mix different brands or types of batteries
- 6.2 The product is splash proof designed. Cleaning up the product after splashing
- 6.3 Do not bring the Speaker into contact with any sharp objects as it may damage the product
- 6.4 Do not attempt to disassemble or repair the product by yourself. Consult the dealer for help if necessary
- 6.5 Remove the batteries inside the battery compartment when not using the product for an extended period

#### 7 Specifications

- Speaker Type: Active
- Output Power (max.): 2 Watt x 2
- Bluetooth Specification: v2.1 + EDR
- Operating Range: 10 Meters Bluetooth Standard (Class 2)
- Power Source:
  - 6V/1000mA External DC Adaptor
  - 4 pcs 'AA' Battery

*Specification is subject to changes without prior notice*

#### FCC ID TVASHINTIMESR495

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

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accept any interference received, including interference that may cause undesired operation.

§ 15.21

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

§ 15.105 (b)

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.