


Bluetooth® Speaker



TM-839
User Manual

The TM-839 *Bluetooth®* speaker can operate in 2 different modes. *Bluetooth®* mode overrides all other modes. To switch to other modes when connected via *Bluetooth®* you must press the play/stop button on your device.


Mode 1: *Bluetooth®* mode
PAIRING INSTRUCTIONS: Turn your TM-839 speaker on. You will hear a beep. The light will blink alternately blue and red. This indicates that the TM-839 is ready to pair.

TO PAIR TO AN ANDROID PHONE 1. Open: Settings 2. Open: wireless and network 3. Open: <i>Bluetooth®</i> Settings 4. Turn: <i>Bluetooth®</i> mode on if it is off. 5. Touch: Search for devices 6. Touch and Hold: TM-839 7. Touch: Connect	TO PAIR TO AN IPHONE OR IPAD 1. Open: Settings 2. Turn: <i>Bluetooth®</i> mode on if it is off. 3. Touch: TM-839 found under devices. 4. Touch: The word TM-839-it will display: Connected
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TO PAIR TO A MAC OS COMPUTER 1. Open: System Preferences 2. Open: <i>Bluetooth®</i> function 3. Click: the + to add a <i>Bluetooth®</i> device. 4. Select: TM-839 5. Click: Continue - The computer will pair the device. Input: the password is 0000 (if necessary)	TO PAIR TO A WINDOWS OS COMPUTER 1. Open: Devices and Printers 2. Click: Add device 3. Select: TM-839 or <i>Bluetooth®</i> headset 4. Click: Next 5. Input: the password is 0000 (if necessary)
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Mode 2: Connect directly with supplied cable to the audio device. Plug the single end of the 2-in-1 cable (mini USB plug) into the TM-839 speaker. The dual end of the 2-in-1 cable has a 3.5mm headphone plug that can insert into any device with a corresponding 3.5 mm jack. The audio signal will transmit through this connection.

USB to 3.5mm 2 in 1 cable(INCLUDED)




WHAT THE BUTTONS DO:
On / Off button
This button turns the TM-839 on and off. Do not leave the TM-839 on if not use .
Pause / Play
To pause or play audio when in *Bluetooth®* mode. Press and hold this button for switching to Line-in mode.
Volume +/-
Press and hold to increase(+) or lower(-) volume in all modes. Press + once to play next tracks. Press - once to play last song.



1. ON/OFF 2. +/-V/DOWN/Last Song 3. PAUSE/PLAY/Switch Mode
4. + /V/UP/Next Song 5. MIC 6. Charging Port/Line In 7. Earphone Port

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WHAT THE LIGHTS MEAN.
A blinking red and blue light means the TM-839 is ready to pair. A blinking blue light means the TM-839 is paired and connected and playing. A steady blue light means the TM-839 is paired and connected but not playing . A steady red light means the TM-839 is charging but turned off.

CHARGING YOUR TM-839
1. Connect the micro USB cable to the speaker to charge
2. Connect the USB plug on any USB adaptor(not included). This can be the USB port on a computer, wall adaptor(not included) or car charger (not included).
3. Once connected the TM-839, charging will be started automatically.
4. To charge the device fully, it takes approximately 2 hours .
5. Partial charging will not affect the life of the battery.

CHARGING WHILE PALYING
You can charge the TM-839 and play audio at the same time.

CARE OF YOUR TM-839
Do not let the TM-839 comes in contact with water.
Do not leave it in direct sunlight or under high temperature .
Clean with dry soft cloth .
Do not use harsh chemicals to clean .
Do not drop or place heavy objects on the TM-839 .
Never try to repair or open you TM-839 yourself.

TECHNICAL SPECIFICATIONS 1. Operating voltage: 3.7V 2. Charging Voltage: 5 V 3. Output Power: 2 W x1 4. Speaker spec: 40 mm, 4Q3 W	1. Battery capacity: 400 mA·H 2. Frequency response: 60 Hz - 18 kHz 3. SNR: > 80 dB 4. SIZE: D:60mm H:56mm 5. Play time is approximately 2 hours
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Information about products that generate electrical noise
The *Bluetooth®* speaker complies with FCC and Industry Canada RF radiation exposure limits set forth for general population. The system must not be colocated or operating in conjunction with any other antennas or transmitters.
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.

U. S. A. - only
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, this 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, you are encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a different circuit than the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipmen