SUPER BASS LED SPEAKER

OKKO SOUND

FCC ID:2AYYG-8027HD

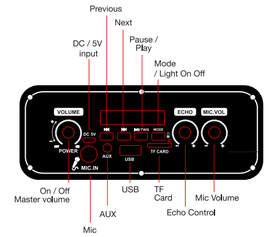
Introduction & Features

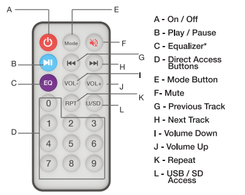
The SuperBass Speaker can be your smart companion anywhere, ideal for beach, garden and pool parties it's agreat way to make your music heard. The loudspeaker includes a subwoofer that enables you to enjoy high quality audio, making it a great companion both indoors and out. Designed to widely disperse sound the loudspeaker has wheels and transports easily, it can be your go-to audio device especially for large gatherings. Great for karaoke parties, it has a wired microphone which allows you to sing along with your friends. Additional features include Bluetooth function, a 3.5mmm aux jack that can easily be connected to a phone or computer for chest-thumping loud music, micro SD card, USB support and FM radio.

Package Contents:

- BT Speaker
- Charging cable
- Remote control
- Wired Mic
- User guide

Product Overview & Functions





*This function only works in USB and TF/Micro SD Modes.

Charging the Speaker

The speaker has an internal rechargeable battery.

- The battery must be charged prior to use.
- Charging time is approximately 4-5 hours.
- When charging the power indicator will light-up red.
- When the speaker is fully charged the indicator light will turn off.
- To charge the speaker plug the micro USB cable into the micro USB port and the other end into a USB power source.
- Note: When the speaker detects that the built-in battery voltage is low it will emit a low power alarm.When the battery is critically low it will automatically shut down.

Pairing Devices to the Speaker

- Make sure that the Bluetooth function is available on your device.
- Specific pairing procedures will differ depending on device.
- Turn on the speaker by turning the volume control knob.
- Keep the distance between the cell phone and the speaker within 3 feet for pairing only.

Pairing Devices to the Speaker (Cont.)

- Activate the Bluetooth function on your device and search for available devices.
- Select "Okko - SuperBass," from devices list and follow prompts to finish the pairing process.
- After successful pairing a tone will sound.

NOTE: AFTER SUCCESSFUL PAIRING, DEVICES WILL REMEMBER EACH OTHER. NO PAIRING WILL BE NEEDED NEXT TIME.

How to Play Music using the TF/Micro SD cards

TF/SD Card Mode

- When the speaker detects a Micro SD card it will. automatically enter card mode.
- Simply load your MicroSD card with your favorite music, insert it in the MicroSD card slot and the music will start playing.
- The display shows the playback time and pause symbol when paused.

How to Play Music using AUX Mode and FM Mode

Aux Mode

- When connecting a device via the AUX jack, the speaker will automatically detect it and enter **AUX** mode.
- An AUX input plug allows you to listen to music/audio AUX jack and connect the other to a phone or computer.
- Plug one end of the 3.5mm audio cable into the speaker AUX jack and connect the other to a phone or computer.
- Press the **PLAY/PAUSE** to listen or pause music.

FM Mode

- Press the mode button to switch to FM mode.
- The FM frequency range is from 87.5 MHz -108.0MHz.
- Press and hold the **PLAY/PAUSE** button to automatically search for stations.
- The speaker has an internal antenna you don't need an external one.

Controlling the Speaker Lights

- Press and hold the mode/light button to turn the speaker lights **ON/OFF**.

Troubleshooting

- **The music will not play from Micro SD card**
  Make sure the music is in MP3 format and that the SD card is formatted prior to use.
- **Can't turn the speaker on**
  Check if the battery charge level is low.
- **There is poor FM reception**
  Try moving the unit to another location.
- **Can't see the USB, TF, AUX mode on display**
  USB, TF and Aux mode are only displayed when there is a USB, TF or AUX inserted.

Specifications

Speaker Type: 8" subwoofer + 2" tweeter
Max Output Power : 18 W
Bluetooth Version : 5.0
Frequency: 40Hz-18Khz
Input: 5V/2A
Battery: 3.7V/3000mAh
Display: LED Display
Connections: Bluetooth/Micro SD/ USB/FM /AUX
Measurements: 10.2x7.8x16.1in
Weight: 5.4lb

Battery Disposal

This product contains a lithium polymer battery. Lithium polymer batteries are environmentally safe when fully discharged. You cannot dispose this product along with household waste. It must be disposed of safely at a hazardous waste collection site, recycling facility or an electronic retailer that recycles. Check your local or state laws for disposal procedures.

Safeguards:

- Do not use this unit for anything other than it's intended use.
- Keep the unit away from heat source, direct sunlight, humidity, water or any other liquid.
- Do not expose the device to extremely high or low temperatures, as it may damage the battery.
- Do not operate the unit if it has been wet or moist to prevent against electric shock and/or injury to yourself and damage to the unit.
- Do not use the unit if it has been dropped or damaged in any way.
- Repairs to electrical equipment should only be performed by a qualified electrician. Improper repairs may place the user at serious risk.
- Keep the unit out of reach of children.
- This unit is not a toy.

If you have any other questions or issues with product use and/or care, please contact tzumi Technical Support at: **support@tzumi.com** or **1-855-GO-TZUMI**.

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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

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.

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