

- *this will allow you to play the music louder before clipping (distortion) occurs.
3. If device does not sync, turn off both the speaker and your Bluetooth. Then try again.
 4. If there was a previous unit linked with your device, it may be preventing the speaker from pairing. If that is the case, turn off your Bluetooth settings and try again.
 5. Some devices will ask for passcode: 0000 or 1234
 6. Green light does not come on; make sure the micro USB is firmly attached to "5V IN" port.

Limited Warranty:

MOBI® warrants its products to be free from defects in material and workmanship for period of (90) days from the date of purchase. Should the product prove to be defective at any time during the warranty period, we would either replace or repair the product at our option without charge. After the warranty period, a service charge will apply for replacement of parts and labor costs. To obtain warranty service, you must return the product complete with its original parts & accessories along with a copy of the original purchase, gift or registry receipt.

This warranty does not cover damage caused by any tampering, accident, misuse, abuse, improper maintenance, unauthorized modification, or connection to an improper power supply. There will be a charge for repair caused for such damaged. This warranty excludes all incidental or consequential damages and any liability other than stated above. 2015 MOBI® Technologies, Inc. All Rights Reserved.

Questions?

Please visit: www.getmobi.com

Email: service@getmobi.com

Fax: 424-672-6628

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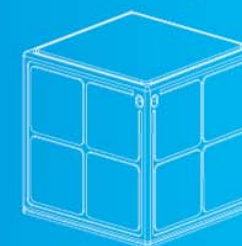


MOBI.

ITEM:# 70225

CUBE

Bluetooth Speaker



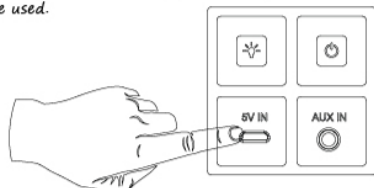
MOBI IBO Keychain Speaker

Thank you for choosing our MOBI IBO Keychain Speaker. To maximize your satisfaction, to please become familiarized with this entire document. Enjoy!

Charging Instructions:

We recommend for your speaker to be fully charged for 4 hours before use or until red light on speaker turns green. Plug the included micro USB cord into the "5V IN" port on the bottom of the speaker, the other side should be plugged into an USB AC adaptor or USB port on a PC.

The unit will have a flashing red light on top of the grille, indicating that it needs to be charged. Once it's fully charge, the red light will turn to green. Your speaker is now ready to be used.



Playing via Bluetooth:

1. Enable Bluetooth on device that you will be using.
2. To turn unit on, press the power button for 1 second and release. There will be two colored lights that come on. The green light indicating unit is on and the blue light, indicating that cube is searching for Bluetooth Connection.
3. Your device should discover a new profile named "XXXX". Select this to sync your device to the speaker.
4. It will make a beep sound to inform that Bluetooth and speaker have successfully paired.

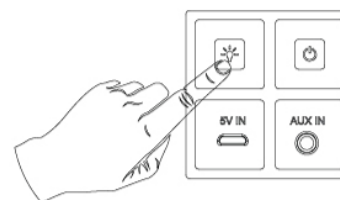
*Only one Bluetooth device can connect to the speaker at a time.

Playing via AUX mode:

1. To turn speaker on, press the power button for 1 second and release. A green light will be blinking, indicating that speaker is on.
2. Connect one end of the audio cable to the "AUX IN" port located on the bottom of the unit.
3. Connect the other end to your audio device.

LED light Show Feature:

1. To turn on light show feature, ✨ press button on bottom of unit.
2. If you continue to press the same button, it will cycle you through the different light show modes.
3. The music sync enables when it is pressed a 3rd time. It will go as high or low depending on the volume of your music.
4. The 4th press will turn the light mode off.
5. When pressed one more time, it will go back to the beginning of the light show.



Safety:

- Keep away from small children as some parts may become a choking hazard.
- Do not use close to ear as it may cause damage to hearing.
- Use only the attachments or accessories recommended or sold by the manufacturer.
- Never spill liquids of any kind on the product.
- Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards.
- This product should be situated away from heat sources such as radiators, hear registers, or other products that produce heat.

Troubleshooting:

1. If the sound is distorted; try lowering the volume control of your sound source. (Bluetooth/AUX)
2. If there is too much bass; try adjusting the tone or EQ control on your sound source to lower the bass level.

Federal Communications Commission (FCC) Interference

Statement

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 generate, 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 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 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.

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

RF exposure warning

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment must not be collocated or operating in conjunction with any other antenna or transmitter.