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Please read this manual carefully before use.

Box contents

- Cube Bluetooth speaker
- USB charge cable
- 3.5 mm audio cable
- User manual

Instructions for use

Charging the battery

The Cube has a built-in rechargeable lithium battery. Make sure the Cube is switched off. Connect one end of the USB power cable to the charging port on the Cube and connect the other end to your PC or USB mains adaptor. The battery will start charging.

- It takes up to 4 hours to fully charge the battery
- Whilst charging, the LED will be solid red
- When fully charged, the LED will turn off



Pairing the speaker to your device

Before you can use the speaker via Bluetooth, it will need to be paired to your device.

To do this:

1. Switch the power button to the ON position, wait for 5 seconds and the Bluetooth LED will flash blue
2. Press and hold the Play/Pause button for 2 seconds and the LED will quickly flash blue
3. Turn your device's Bluetooth ON and search for new devices
4. When the speaker appears in the list, select it and if asked for a pass code, enter '0000'
5. The speaker will then be paired to your device and the LED will slowly flash blue

To pair additional devices to the speaker, first make sure the Bluetooth is turned off on any devices that have already been paired to the speaker. Then follow the instructions from step 1.

Using the speaker

Bluetooth

- [Vol+] Press and hold the + button
- [Vol-] Press and hold the - button
- [Play/Pause] Press the Play/Pause button
- [Next track] Press the Next Track button
- [Previous track] Press the Previous Track button

Note: All of the above functions can also be controlled on the device being used – though this may not work on all devices.



Line-in

- Plug one end of the 3.5 mm cable into the Cube's line-in port
- Plug the other end of the 3.5 mm cable into your device
- Switch the Cube on and the LED will be solid blue
- On your connected device, play your music/videos and the audio will play through the Cube
- Volume is controlled on both the device playing the audio and the Cube
- Play/Pause, Next Track and Previous track buttons do not operate on the Cube in Aux mode

Line-out

If you have more than one Cube speaker (or any other speaker with a line-in), you can pair them together for bigger sound.

To do this:

- Connect your device to the Cube (follow the 'Using the speaker' instructions)
- Connect a 3.5 mm cable from the line-out port on the Cube speaker to the line-in port on another speaker

If the second speaker also has a line-out port, you can then connect a third speaker. You can continue chaining speakers together for as long as you like.



Other information

Your device will have an internal amplifier and if it is playing digital files like MP3s, it will also have an integrated DAC (Digital Audio Converter). If you turn the volume up to 100%, your device will be sending a distorted signal. To avoid this and to get the best quality from the speaker, we recommend you do not run your device any higher than 95% volume. Some devices output higher than others so you may need to reduce the volume if you experience distortion.

Care for your Cube

Please DON'T

- Get the Cube wet
- Drop the Cube as this will invalidate your warranty
- Open up the Cube – there are no user serviceable parts inside
- Expose the Cube to extreme temperatures or rapid changes of hot to cold or vice versa

Please DO

- Clean the Cube with a soft dry cloth and no detergents



Specifications

Play time	up to 6 hours
Output RMS	3 W @ 4 ohm
S/N	80 dB
Frequency response	90 Hz – 20 kHz
Driver	45 mm
Battery	Li-ion, 500 mAh
Bluetooth	V2.1
Bluetooth range	10 m
Aux-in	3.5 mm

FCC Certification Requirements

Caution: Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

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.**