SUGR Cube

sugr

www.sugrsugr.com

SUGR Cube Exterior

MIC
Switch/Volume Control Knob
Indicator LED
Vent Tube Hole
Reset Button
Micro-USB Power Supply Port
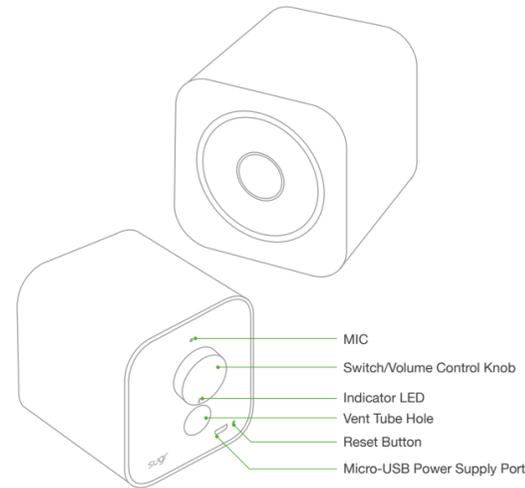
SUGR Cube Operating Guidance

Tap the top surface of Cube for PLAY / PAUSE.

Tilt Cube left 45°~60° for PREVIOUS.

Tilt Cube right 45°~60° for NEXT.

* More motion control will be available in future, please check our website: www.sugrsugr.com

Sugr Cube Info

Sugr Cube User Guide
Go to www.sugrsugr.com/support.

Safety and Handling
See "Safety, Handling, & Support" in the Sugr Cube User Guide.

Battery
The lithium-ion battery in Sugr Cube should NOT be replaced and must be recycled or disposed of separately from household waste.

Avoiding Hearing Damage
To prevent possible hearing damage, do not listen at high volume levels for long periods.

Sugr One-Year Limited Warranty Summary
Sugr warrants the included hardware product and accessories against defects in materials and workmanship for one year from the date of original retail purchase. Sugr does not warrant against normal wear and tear, nor damage caused by accident or abuse. To obtain service, contact Sugr. International shipping charges may apply.

FCC Compliance Statement
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 to an outlet on a circuit different from that to which the receiver is connected.
* Consult an experienced radio/TV technician for help.

Important
Changes or modifications to this product not authorized by Sugr could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product. This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

Setup Cube Wi-Fi

Download SUGR Cube App
Please search 'sugr cube' in Apple App Store or Google play.

IOS
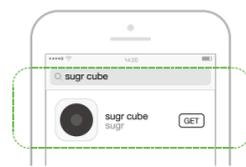
Android

1: Turn the knob of Cube, let the indicator directs to 10 o'clock.
* Please charge Cube if the LED on knob is off.

2: Make sure your cell phone is connected to Wi-Fi.

I have Cube

3: Open SUGR Cube App, tap 'I have Cube' button.

Your Wi-Fi

4: Enter your Wi-Fi password, then tap 'NEXT' button.

5: Tap 'Connect' button, chirp sound will come from your cell phone. Face the speaker of cell phone to the MIC of Cube.

Wi-Fi Configuration Success
Once Cube voices 'Connected', bingo, Wi-Fi configuration success.

Wi-Fi Configuration Fail

A: It means Wi-Fi configuration fail if Cube voices 'Connect fail'. You may re-enter Wi-Fi password and redo 'chirp' procedure.

B: You may do below steps if Cube has not response in 'chirp' procedure.

1: Make sure Cube is power on
   * Check whether the LED on knob is on, please charge Cube if not.

2: Check whether the speaker of cell phone is facing to the MIC of Cube while doing 'chirp'.

3: Try to restart Cube then redo 'chirp' procedure.

4: Please refer to FAQ on www.sugrsugr.com for more answers. Also you can mail support@sugrsugr.com to get engineers' professional support.