

# SUGR Cube



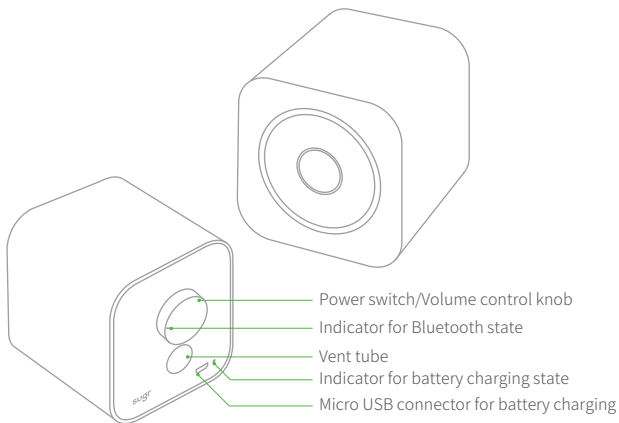
Bluetooth® 4.0

sugr

[www.sugrsugr.com](http://www.sugrsugr.com)

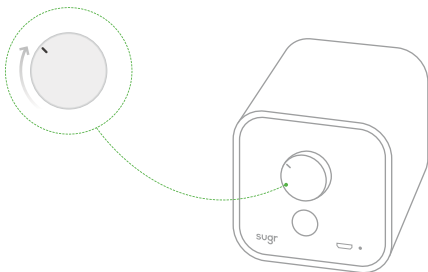
Thank you for purchasing Sugr® Cube Bluetooth® speaker. Please take the time to follow the instructions in this user guide carefully. It will help you set up and operate your system properly and enjoy its features. Please save this guide for future reference.

## Overview



# Pairing and connecting Bluetooth devices

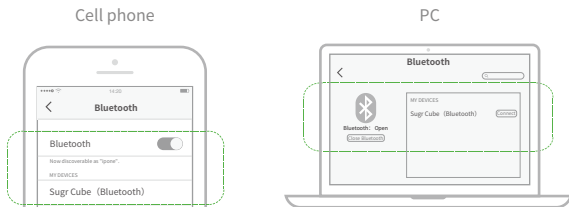
## 1 Turn on SUGR Cube



Turn the knob to power on Cube, blue blinking indicates the Discoverable state and the speaker voices "Sugr Cube is now in pairing mode, waiting to pair with your device".

\* Please charge Cube if it can't be powered on.

## 2 Turn on Bluetooth capable audio source



Turn on your Bluetooth capable audio source such as cell phone, PC.  
Set your Bluetooth device to discoverable so it can discover the speaker.  
Locate the Bluetooth device/pairing list in the user interface of your device.  
From the Bluetooth device list, select the device named "Sugr Cube (Bluetooth)".

## 3 Bluetooth Pairing successful

The speaker indicators pairing is complete when the Bluetooth indicator changes from blinking blue to solid blue and the speaker voices "Pairing successful".

# Operation



Tap top surface to PLAY/PAUSE

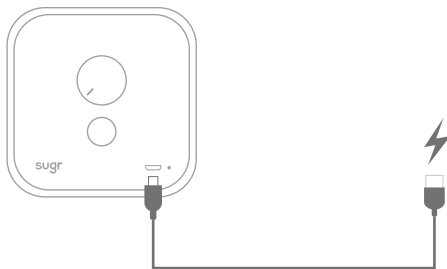


Tilt Cube left 45°~60° to PREVIOUS



Tilt Cube right 45°~60° to NEXT

# Charging



Red blink indicates the charge is needed.

Red solid indicates the charging state.

Green indicates the battery is fully charged.

\* The charging is still ongoing even the Cube is turned off.

Red blinking indicates low battery status, please charge Cube in time otherwise it will enter standby mode even battery protection mode.

\* Please turn off Cube by if you don't use it for a long time.

# Technical Information

Bluetooth Version:	4.0
Bluetooth Frequency:	2.402-2.480GHz
Bluetooth RF Range:	≤10m
Frequency Response Range:	160Hz-20KHz
Sound Pressure Level:	90dB @ 1m
SNR:	≥80dBA
Distortion:	≤1%
Speaker Unit:	3" full-range NdFeB magnet, 4Ω impedance
Built-in Battery:	3.7V 2200mAh lithium-ion battery
Charging Time:	~4 hours to fully charged
Battery Life:	8 hours
Weight:	545g
Dimensions:	108*104*104 (D*H*W in mm)

# 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.

## Important safety information

### Attention

Do not use Cube near water and heat sources.

### Cleaning

To clean the exterior surface of Cube, you can wipe it using a soft, dry cloth.

- Do not use solvents, chemicals, or sprays.
- Do not allow liquids to spill or objects to drop into any openings.



## **Battery**

The lithium-ion battery in 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.

# **Troubleshooting**

### **1. Cube will not turned on.**

Battery may be in protection mode or discharged. Connect to USB power supply to restore the battery to operational mode.

### **2. Cube is powered off automatically.**

Battery low. Please charge it.

### **3. Cube can't be charged.**

Please use qualified USB cable and USB power supply.

### **4. Bluetooth devices can't be connected automatically.**

Only the last one time paired device can be connect with Cube.  
You may need to connect Cube with some cell phone or PC manually.

# FCC Compliance 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 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.

Changes or modifications 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.

# R&TTE NB Compliance Statement

This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Use the Digital Signage in the environment with the temperature between 0°C and 40°C.

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Adapter shall be installed near the equipment and shall be easily accessible.

© 2016 Sugr Electronics Corp. All rights reserved.

Sugr, the **sugr** logo is trademarks of Sugr Electronics Corp. registered in the U.S. and China.