



KUBE

WELCOME GUIDE

WELCOME

This guide will help you get your KUBE up and running, troubleshoot any problems, and keep it looking its best. Please take a few minutes to review. (If you're in a hurry to get going, refer to the Quick Start Guide instead.)

INSIDE

KUBE

Handles (2x)

Bolts (4x)

Power adapter (US/UK/EU Cables)

Aux audio cable

Cleaning cloth

KUBE tool

Window sticker

For more information, please visit:
support.kubesound.com

GETTING STARTED

INSTALL THE HANDLES

- Remove handles and bolts from the accessory tray.
- Attach handles, making sure the arrow on the inside of the handle points up.
- Tighten the bolts using the included KUBE tool.

TURN KUBE ON

- Press and hold the Power button for 2 seconds.
- Wait for KUBE to start up (about 30 seconds).
- Once startup is complete, all KUBE's lights will illuminate.
- Startup tone tells you KUBE is ready for use.

TURN KUBE OFF

- Press and hold the Power button for 2 seconds.
- Button lights animate showing shutdown, then turn off.

TURN THE VOLUME UP / DOWN

- Press the + button to turn the volume up, and the - button to turn the volume down. Press and hold each to quickly ramp volume up or down.

CHARGE THE BATTERY

- Locate the power cable.
- Plug it in (easy).

CHARGE YOUR DEVICE USING KUBE

- Plug your device's USB cable into KUBE.
- Plug the other end into your device.

CHECK THE BATTERY LEVEL STATUS

- Quickly press the Power button—don't hold it down.
- Buttons will illuminate in green, indicating the battery level from low to high.
 - 5 LED = 100% capacity (battery full)
 - 4 LED = 80% capacity
 - 3 LED = 60% capacity
 - 2 LED = 40% capacity
 - 1 LED = 20% capacity (charge battery)

CONNECT USING KUBE AS A WI-FI NETWORK (OUTSIDE MODE)

- Press and hold the Play button.
- KUBE will restart in "Outdoor" mode.
- Open Settings on your iOS / laptop device.
- Connect your device to "KUBE" in its Wi-Fi settings. Password is: kubemusic (lower case)

CONNECT TO YOUR EXISTING WI-FI NETWORK (HOME MODE)

- Hold down the Wi-Fi button for 5 seconds until the button flashes blue.
- Wait about 30 seconds, then scan for new Wi-Fi networks on your iOS/Apple device.
- “KUBE” will appear at the bottom as a new “AirPlay Speaker”.
- Click Next, and KUBE will join the Wi-Fi network your device is currently connected to. The light on KUBE will turn solid blue (instead of flashing white).
- You can now play HD audio on KUBE using AirPlay and your device, anywhere on your network.

SWITCH BETWEEN WI-FI MODES (HOME OR OUTSIDE MODE)

- Hold the Play button down for 2 seconds until the Wi-Fi button changes color.
- Wait 30 seconds for KUBE to switch modes
 - Solid white Wi-Fi button means “Home Mode” – connected to network
 - Flashing white Wi-Fi button means “Home Mode” – not connected to network
 - Solid blue Wi-Fi button means “Outside Mode” – KUBE W-Fi network always available

CONNECT VIA BLUETOOTH

- Quickly press the Wi-Fi button once.
- Choose “KUBE” as an available Bluetooth device. No password is required to connect. (Remember that the fewer people in the line of sight between your device and KUBE, the stronger your connection will be.)
- To connect again, or to connect another phone, tablet or laptop to KUBE, press the Wi-Fi button again.

CONNECT USING THE 3.5MM AUDIO CABLE

- Connect the included 3.5mm auxiliary cable to KUBE and your music source.
- KUBE will automatically use this as the input source when connected, overriding all other sources. To use Wi-Fi or Bluetooth connections, unplug the cable.

PRODUCT CARE

CLEANING THE EXTERIOR AND STORAGE COMPARTMENT

Use only a non-abrasive cleaner with a cleaning cloth (included). Isopropyl alcohol may be used to remove tough stains.

TROUBLESHOOTING

DEVICE WON'T CONNECT TO BLUETOOTH

- Make sure Bluetooth on your device is turned on.
- Press Wi-Fi button once, wait for KUBE to show up as available device.
- Turn KUBE power off. Wait 5 seconds, then turn KUBE power back on.

KUBE ISN'T MAKING ANY SOUND

- Turn KUBE volume up.
- Turn the volume up on your device.

KUBE WON'T RESPOND WHEN I PRESS ANY BUTTONS

- Charge KUBE battery. Turn power on.

POWER BUTTON FLASHES RED

- KUBE is low on battery life. Plug in the power cable.

CHARGE THE BATTERY

- Locate the power cable.

KUBE WON'T RESPOND/STOPS RESPONDING

- Turn KUBE power off. Wait 5 seconds, then turn KUBE power back on.
- Press Power button for 10 seconds to force reboot of KUBE.

IMPORTANT SAFETY INFORMATION

1. Read and follow all instructions.
2. Do not use the device in extreme temperatures.
3. Keep the device away from fire and heat sources. Do not place naked flame sources, such as lighted candles, on or near the device.
4. Do not cover the ventilation openings. Leave at least 4 in (10 cm) clearance around the device for sufficient ventilation.
5. Do not dispose of the battery with regular household waste. To help protect the environment, please observe local laws and regulations for proper disposal.
6. **CAUTION:** Danger of explosion exists if battery is replaced incorrectly. Replace only with the same or equivalent type.
7. **WARNING:** Do not expose the battery to excessive heat such as sunshine, fire or the like.
8. **WARNING:** Do not expose the power adapter to dripping or splashing; ensure that no objects filled with liquids, such as vases, are placed on or near the power adapter.
9. **WARNING:** The power adapter is used as disconnect device. The disconnect device shall remain readily operable.
10. **WARNING:** To completely disconnect the power input, disconnect the power adapter from the AC (mains) outlet.
11. The rating plate is located beneath the hinge of the storage lid and is visible when the storage lid is open.
12. The operating temperature range of the product (0-50 deg C).
13. The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems

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.

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

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.

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Caution: To maintain the compliance with the RF exposure guideline, place the unit at least 20 cm from nearby persons.

