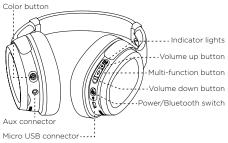
# BOSE**build** Headphones

Using your headphones without the app
The BOSEbuild Listen app includes step-by-step
assembly instructions, as well as activities and tools
that help you get the most out of your BOSEbuild
headphones. Once you've finished building your
headphones, refer to this guide for information about using the headphones without the Listen app

### Headphone controls and connection



### Powering on

Slide the Power/Bluetooth switch forward.

A voice prompt announces the battery level and connected devices. The battery indicator glows according to the current charge level. el and any

# Powering off Slide the Pow

ver/*Bluetooth* switch back.

### Music controls



Play/Pause	Press •••
Skip Forward	Double-press •••
Skip Back	Triple-press •••
Fast Forward	Double-press ••• and hold the second pres

Rewind	Triple-press ••• and hold the third press

Volume Up Volume Down Press -

### Call controls

Function	What to do
Answer or end a call	Press •••
Decline an incoming call	Press and hold ••• for one second
Answer a second incoming call and put the current call on hold	While on a call, press ••• once
Decline a second incoming call and stay on current call	While on a call, press and hold ••• for one second
Switch between two calls	With two active calls, double-press •••
Create a conference call	With two active calls, press and hold ••• for one second

Mute or unmute a call

- Connecting to a mobile device

  1. Slide the Power/Bluetooth button forward to the symbol and hold it for two seconds. You hear "Ready to connect" and the Bluetooth light blinks blue.
- 2. On your mobile device, make sure Bluetooth is on (The Bluetooth menu is usually found in the Settings
- **3.** Select your BOSEbuild headphones from your mobile device's *Bluetooth* list.

The Bluetooth indicator glows solid white, and the pice prompt says, "Connected to <device name>

**Note:** When powered on, the headphones try to reconnect with the two most recently-connected devices. The devices must be powered on and wrange (30 ft. or 9 m).

**Using your headphones with multiple devices**Your BOSEbuild headphones can remember up to eight paired devices and can be actively connected to two devices at a time. If you pair a ninth device, the least recently used device will be deleted from the headphone's memory

# Managing multiple connections

When two devices are actively connected, you can play music from either device. To switch between connected devices, pause the first device and play music from the second.

### Scrolling through other paired devices nusic from a paired device that is not currently

nected:

- Slide the Power/*Bluetooth* button forward to the symbol and release to hear which device(s) are symbol and release to hear which device(s) are currently connected.
- 2. Slide the Power/Bluetooth button forward aga within three seconds to connect to the next paired device
- 3. Repeat step 2 until you hear the correct device

Note: To use this feature, voice prompts must be on.

Changing the headphone's color You can use the Color button on the left earcup to change the BOSEbuild ne color of your headphones. Use tild Listen app to create your own co



- 1. Press the Color button to switch between
- color presets.

  2. Press and hold the Color button for three seconds to turn the LEDs off.

- Charging your headphones

  1. Plug the small end of the USB cable into the micro-USB connector on the right earcup.
- 2. Plug the other end into a USB wall charger or puter that is powered on

**Note:** During charging, the battery light blinks amber. When the battery is fully charged, the battery light glows green.

to two hours to fully charge the headphones

Using the colored LED lights draws battery power more quickly than music listening alone

A full charge powers the headphones for up to 15 hours of music listening, or up to 8 hours of music listening with LED lights.

Listening to music at high volume levels or using the LEDs at full brightness draws battery power more quickly.

Each time you power on the headphones, a prompt announces the battery level. When the battery is nearly depleted, you hear "Battery low, please charge now."

### **Indicator Lights**

The *Bluetooth* and battery indicators are located on the right earcup.

D	Bluetooth light	What it means
D	Blinking blue	Ready to connect
	Blinking white	Connecting
	Solid white	Connected

Once the headphones are connected, the Bluetooth light turns off after 10 seconds. When the headphones are powered on, press any button to view the *Bluetooth* status.

<b>ሰ</b> ነ	Battery light	wnat it means
Ш	Solid green	Medium to full charge
	Blinking amber	Charging
	Solid amber	Low charge
	Blinking red	Need to charge
	Solid red	Charging error - contact BOSEbuild customer service

When not charging, the battery light turns off after 10 seconds. When the headphones are powered on, press any button to view the battery status.

Note: If the headphones are connected to an Apple device, the device displays the headphone battery level near the upper right corner of the screen and the notification center.

### Voice prompts

Voice prompts guide you through the Bluetooth connection process, announce the battery level and identify connected devices. You can enable or disable voice prompts using the buttons on your headphones.

u can also manage voice prompt settings using BOSEbuild Listen app

# Disable voice prompts

To disable voice prompts, press and hold + and simultaneously until you hear, "voice prompts off." Press and hold + and - again to re-enable voice

Note: Disabling voice prompts does not disable iOS or Android voice control

# ccessing voice control

When connected to an Apple or Android device, press and hold ••• for one second.

You hear a tone that indicates voice control is active.

Press ••• again to dismiss voice control.

# Clearing the headphone's memory

the headphone's memory of all paired

- vices:
  Slide the Power/Bluetooth button forward to the symbol and hold it for 10 seconds, until you hear "Bluetooth device list cleared."
- 2. Delete the BOSEbuild headphones from your mobile device's *Bluetooth* list. All *Bluetooth* devices are cleared, and the headphones are ready to pair

# Factory reset

our headphones to factory default settings:

1. Make sure the headphones are powered on

- Press and hold the Color and Volume down buttons for 10 seconds until the LEDs flash green.

The headphones reset, the *Bluetooth* indicator light blinks blue, and you hear "Ready to pair."

OWNER'S GUIDE

# **Important Safety Instructions**

Please read and keep all safety and use instructions.

### WARNINGS/CAUTIONS

- D NOT use the headphones at a high volume for any extended period.
  To avoid hearing damage, use your headphones at a comfortable, moderate volume level.
  Turn the volume down on your device before placing the headphones in/on your ears, then turn the volume up gradually until you reach a comfortable listening level.

Do NOT use your headphones while driving or at any time the inability to hear surrounding sounds may ent a danger to yourself or othe

Focus on your safety and that of others if you use the headphones while engaging in any activity requiring your attention, e.g., while riding a bicycle or walking in or near traffic, a construction site or railroad, etc., and follow applicable laws regarding headphone use. Remove the headphones or adjust your volume to ensure you can hear surrounding sounds, including alarms and warning signals.

This product is intended for ages 8 and up.



Contains small parts which may be a choking hazard. Not suitable for children under age 3.



This product contains magnetic material. Consult your physician on whether this n nis might affect your implantable medical dev



To reduce the risk of fire or electrical shock, do NOT expose this product to rain, liquids or moisture.

Do NOT expose this product to dripping or splashing, and do not place objects filled with liquids, such as vases, on or near the product.

Keep the product away from fire and heat sources. Do NOT place naked flame sources, such as lighted candles, on or near the product.

Do NOT make unauthorized alterations to this product.

Use this product only with an agency-approved power supply that meets local regulatory requirements (e.g., UL, CSA, VDE, CCC).

leaks, do not allow the liquid to come in contact with the skin or eyes. If contact is made, seek medical advice.

Do not expose products containing batteries to excessive heat (e.g. from storage in direct sunlight,

### REGULATORY INFORMATION

REGULATORY INFORMATION

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.

Changes or modifications not expressly approved by Bose Corporation could void the user's authority to operate this equipment

This device complies with part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). 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.

This device complies with FCC and Industry Canada radiation exposure limits set forth for general populat This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CAN ICES-3 (B )/NMB-3(B )

Rated voltage: 5 Vdc Rated current: 0.5 A

Charging temperature range: 0°C to 45°C

Discharging temperature range: -20  $^{\circ}\text{C}$  to 60  $^{\circ}\text{C}$ 

**BOSEbuild Headphones** 

Serial number:	

Model number: 423376

BOSE CORPORATION THE MOUNTAIN FRAMINGHAM, MA 01701-9168

This product is covered by a limited, one year warranty from Bose. For terms, please visit http://build.bose.com/docs or v BOSEbuild Support c/o Bose Corporation 100 The Mountain Road, Framingham, MA 01701

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