



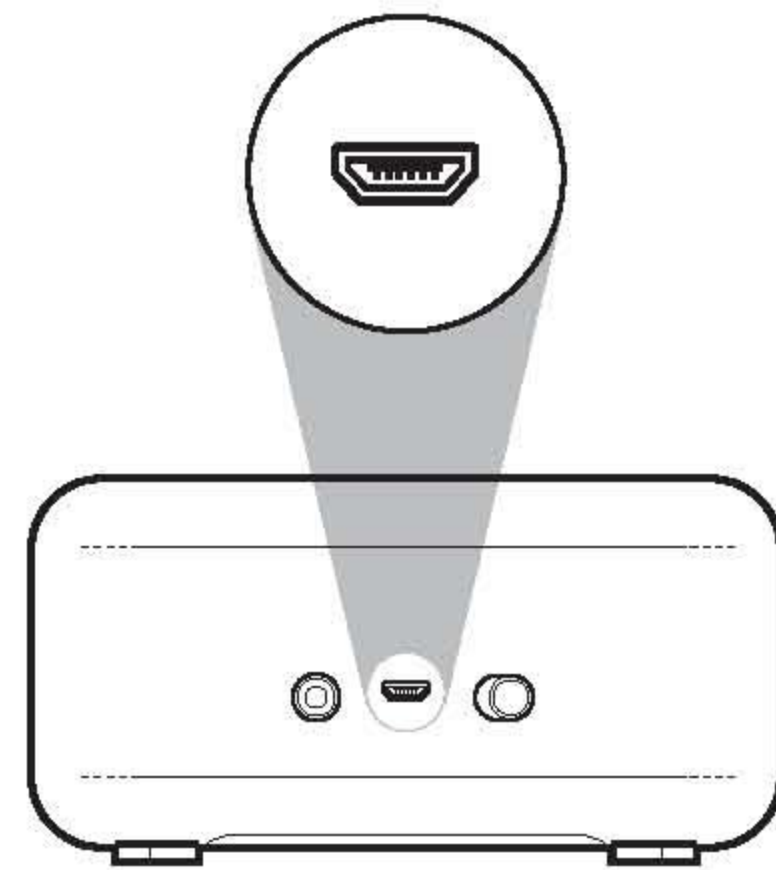
Let's Go!

Quick Start Guide

**We hope you have as much fun using your new Simple Audio Go™ speaker as we did designing it.**

Now would be a good time to charge your new speaker. You can still connect to it and play your favorite music, but the battery will be happiest if you give it a full charge before you are on the go.

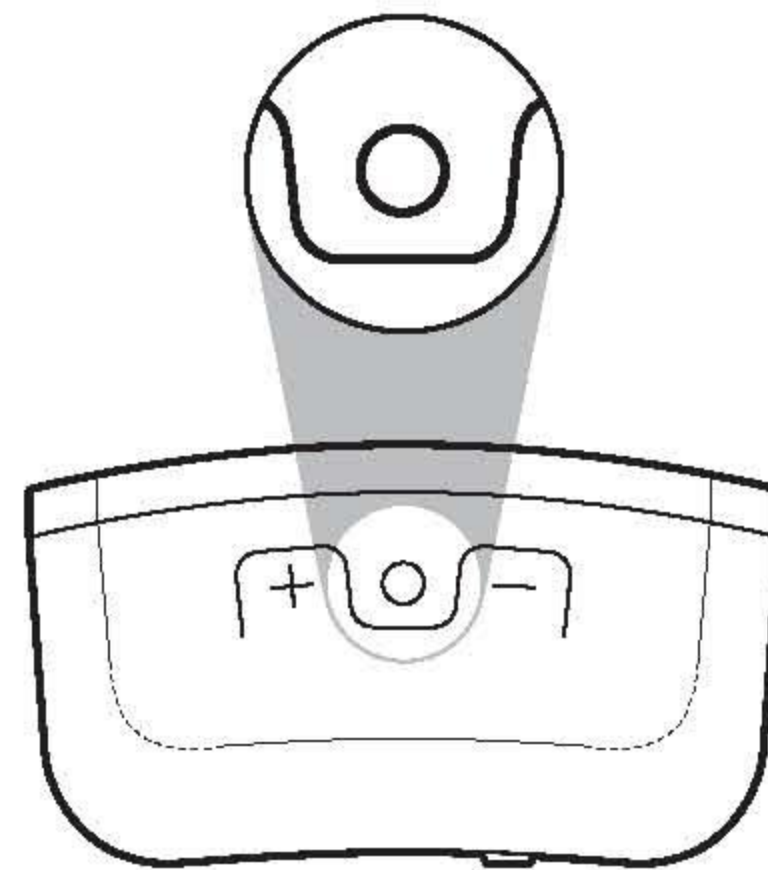
Connect the USB cable to the AC adapter or to a powered USB port, and then to the connector on the back of the speaker.



**Connect with your music**

Your new Go speaker connects to any Bluetooth-enabled device that supports audio (it's called A2DP). Put your speaker in pairing mode by pressing and holding the **O** button for 3 seconds. You'll hear a tone that tells you Go is ready to pair.

Go to the Bluetooth menu on your device and select Simple Audio Go. After a few seconds, another tone tells you you're connected.



**Go ahead, take that call**

We designed Go with a built-in microphone, so you can use it as a speakerphone. If you're connected to your phone using Bluetooth, whenever a call comes in, just press and release the **O** button to answer the call.

Momentarily pressing the **O** button while you're on a call will switch the call on or off hold.

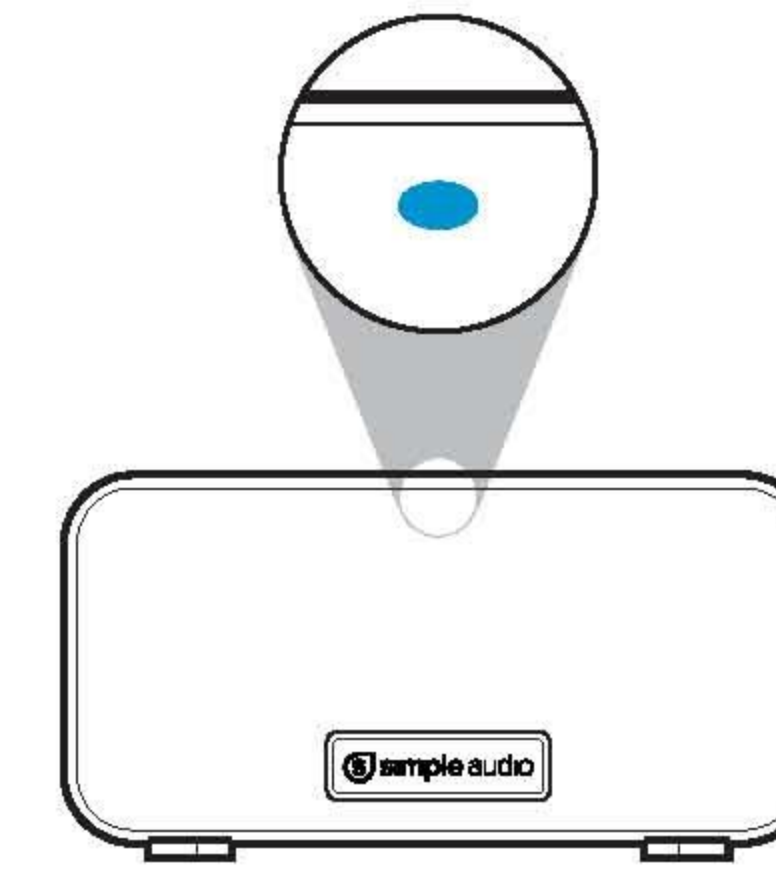
Pressing the **O** button for 1.5 seconds will hang up an active call.

You can even mute and unmute the microphone by pressing the **+** and **-** keys together while a call is active.

**Light me up**

There's an LED tucked discreetly behind the front grille to give you at-a-glance information about your Go speakers.

- Solid blue..... Connected
- Flashing red/blue..... Pairing mode
- Slow flashing blue..... Waiting to connect
- Breathing blue..... Charging
- Solid red..... Battery low



 simple audio™  
You'll love the way your music sounds™

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Printed in China

**Safety Information**

- When connecting or disconnecting the charger that came with your Simple Audio product to an AC power outlet, hold the charger by its sides. Keep your fingers away from the metal parts.
- Always use the charger that came with your product. Using other chargers may damage the electronics and/or rechargeable battery.
- Never force any connector into the jacks. Make sure the connector matches the jack and you have correctly oriented the connector. If more than reasonable force is needed, the connections may not match and you may damage your device.
- Avoid using the product in wet locations. Charging or using your Simple Audio product in or near water or wet locations increases the chance of shock or injury, and can damage the electronics.
- Do not attempt to open or disassemble your Simple Audio product. If you do, you run the risk of electric shock and/or injury, and you will void the limited warranty. There are no user-serviceable parts inside.

**FCC Declaration of Conformity**

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.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference that may cause undesired operation of the device.

**Radio and Television Interference**

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 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.

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.

**Exposure to Radio Frequency Energy**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled

environment. Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**Canadian Compliance Declaration**




**EU Declaration of Conformity**

Simple Audio hereby declares that this portable Bluetooth speaker is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC and Directive 2011/65/EU. You may request copy of the original EU Declaration of Conformity by emailing [regulatory@simpleaudio.com](mailto:regulatory@simpleaudio.com)

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

**Recycling and Disposal Information**

Your Simple Audio product uses advanced electronics, and may include a rechargeable battery. We encourage you to minimize your impact on the environment by properly disposing of your used electronic hardware, rechargeable batteries, and packaging.

 Under European Union Directive 2002/96/EC, when you see this symbol on electrical or electronic equipment, packaging, or instruction manuals, it means that you must not dispose of the device as unsorted municipal waste. You are obligated to dispose of the device at public collection points set up for this purpose, as defined by your national laws. By recycling or reusing packaging and devices, you are helping protect our environment.

**Simple Audio Two-Year Limited Warranty Summary**

Simple Audio warrants the included hardware and accessories against defects in materials and workmanship for two-years from the date of original purchase. Simple Audio does not warrant against normal wear and tear, nor for damage due to abuse or accident. To obtain service, call Simple Audio or visit us at [www.simpleaudio.com](http://www.simpleaudio.com). Service options depend on the country where the service is requested. Full terms of the warranty, along with detailed information on obtaining service are available at [www.simpleaudio.com](http://www.simpleaudio.com). Warranty benefits are in addition to any rights provided under local consumer laws.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.