



Amazon Basics Portable BSK30R Bluetooth Speaker User Manual

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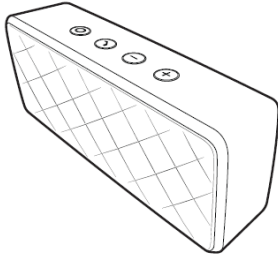
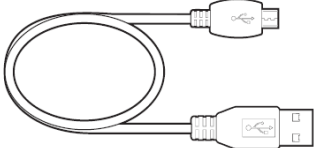


Amazon Basics Portable BSK30R Bluetooth Speaker

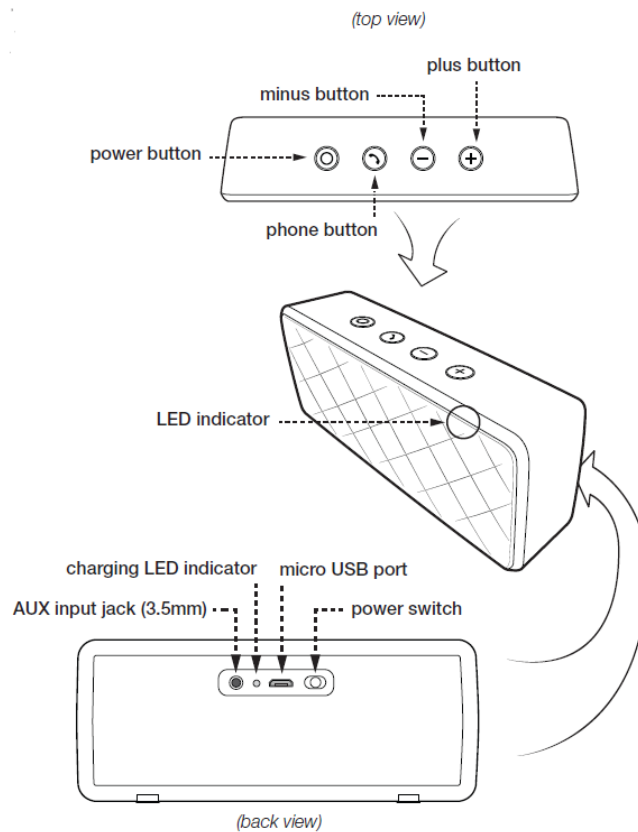


Contents:

Before starting, ensure the package contains the following components:

Part Name	Part Illustration	Qty
Portable Bluetooth Speaker		1
USB Micro Charging Cable		1

Controls



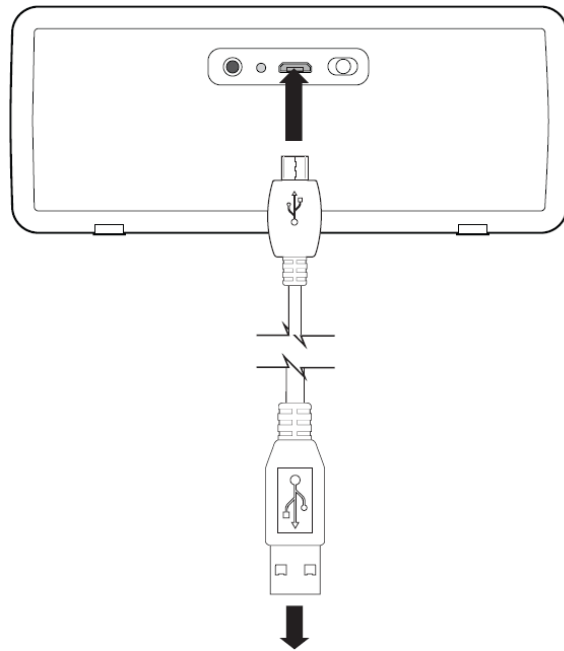
Setup Instructions

Charging

Plug the micro-USB end of charging cable into the micro-USB port in speaker. Then plug the standard USB end into an available USB port on your computer or a USB charger adapter in a wall outlet. The LED indicator will flash red to confirm the speaker has begun charging. When fully charged, the LED indicator will turn off.

Charging Time: 3.5 hours

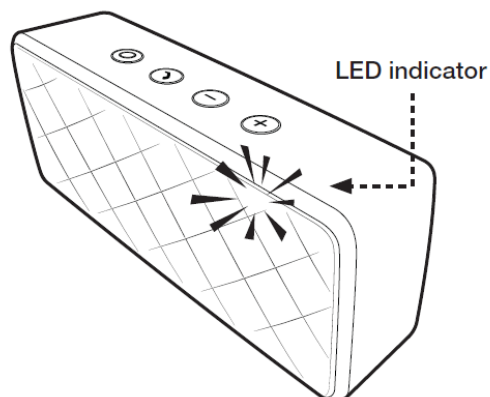
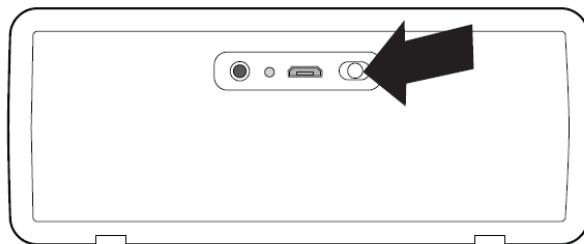
Discharging/Playback Time: 12 hours (70% volume)



Note: When the speaker battery is low, the speaker will sound a warning tone and red LED indicator will flash slowly.

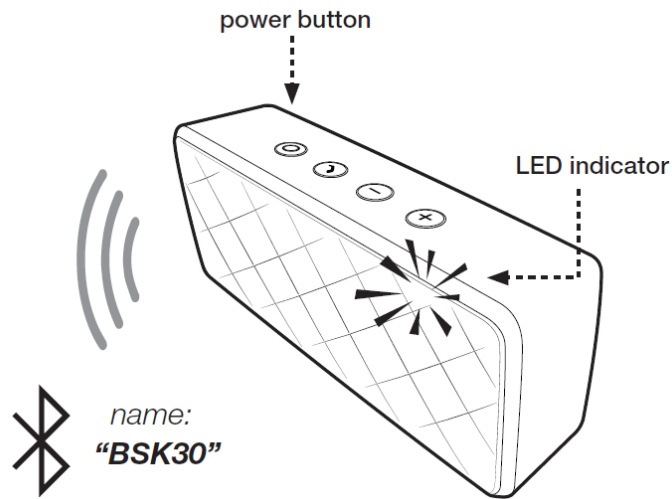
Turning On Speaker

Slide the switch on the back of the speaker to “on” position. The LED indicator will flash a fast blue light.



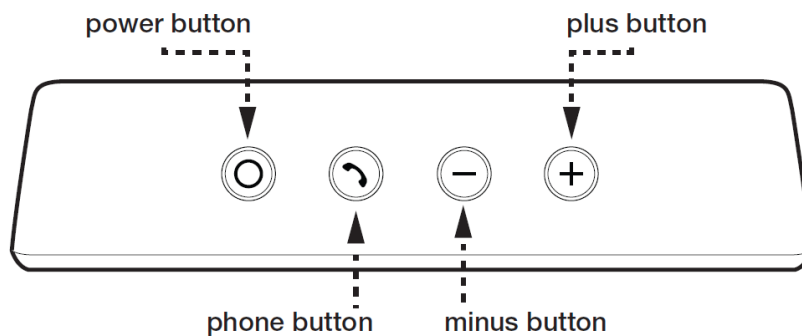
Connecting To A Bluetooth Device


Navigate to your device’s Bluetooth setting, turn on Bluetooth and options will display. This speaker will appear as “BSK30” in your device’s Bluetooth menu. Select this Bluetooth speaker option. After the connection is made, the LED indicator will turn solid blue.



Playing Music Through Bluetooth

To play music through Bluetooth, the speaker must be paired to device as described in “Connecting to a Bluetooth device”. Choose the music on your device. Once music is playing through the speaker, adjustments to volume can be done with the + plus button and – minus button on the top panel.



VOLUME	Increase briefly	» <i>short press</i> + plus button
	Increase continuously	» <i>long press</i> + plus button
	Decrease briefly	» <i>short press</i> – minus button
	Decrease continuously	» <i>long press</i> – minus button
DISCONNECT	Disconnect Bluetooth	» <i>long press</i>  phone button

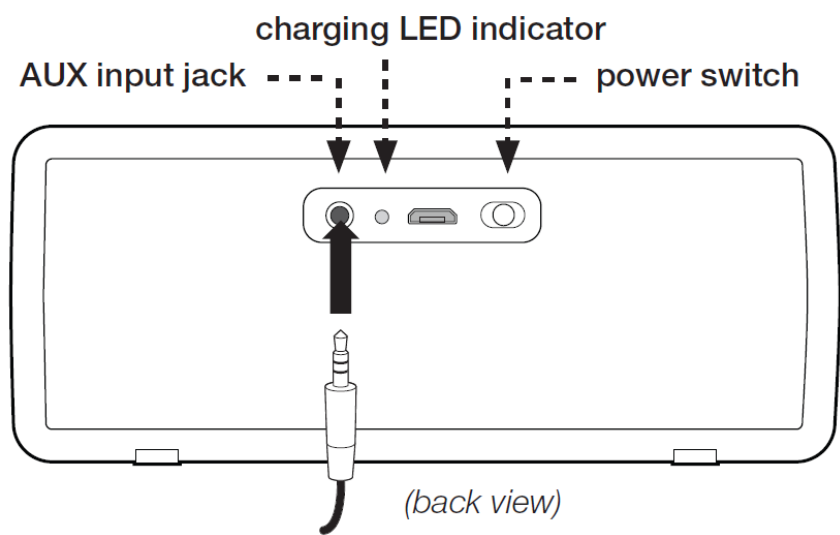
Notes:

- The maximum Bluetooth connectivity range is 33 feet (10m).
- For best results, set volume on paired device to 50%.
- When speaker is turned on, it will automatically try to connect to the last paired device within 10s. If that device is out of range, the speaker will search for another device for pairing.

Playing Music Through The AUX Input Jack

Slide the switch on the back of speaker to “on” position. Short press the “O” power button to switch from Bluetooth to AUX mode. The LED indicator will turn green. Plug one end of a 3.5mm stereo cable (not included) into the AUX input jack on the back on the speaker. Plug the other end of the cable into a music player such as MP3, PC,

CD player, mobile phone, etc. Turn music player on. Adjust speaker volume with the + plus button and – minus button.



Using Speakerphone

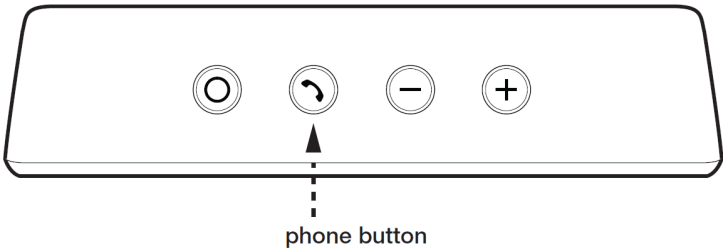
Calls can be answered, ended and rejected when a phone is connected to the speaker using the buttons on the top panel.

INCOMING CALL	Answer	» short press	↶ phone button
	End	» short press	↶ phone button
	Reject	» press twice	↶ phone button
CALL VOLUME	Increase	» long press + plus button	
	Decrease	» long press – minus button	

Instructions To Put Away

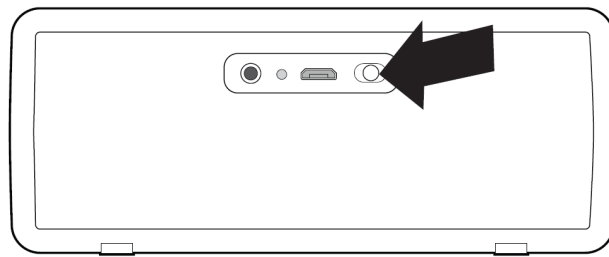
Disconnecting Bluetooth Device

To disconnect Bluetooth from device, turn off Bluetooth on your device or long press the ↶ phone button until blue LED indicator flashes along with hearing a short tone.






Turning Off Speaker

Slide the switch on the back of speaker to “off” position on the back of speaker. The LED indicator will turn off.



Cleaning And Maintenance

Part	How to Clean
Bluetooth Speaker	<div>  <p>To prevent fire or function issue, please turn off your Bluetooth speaker when cleaning.</p> </div> <div>  <p>The finish on your Bluetooth speaker may be cleaned with a dust cloth. Use caution when cleaning and wiping the plastic parts.</p> </div> <div>  <p>If your Bluetooth speaker is unused for a long period of time, charging it before using is recommended.</p> </div>

Note: See additional Cleaning and Safety instructions in the IMPORTANT SAFETY INSTRUCTIONS section of Safety and Compliance.

Safety And Compliance

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation of this product 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. Changes or modifications not expressly approved by the party responsible for compliance with the FCC Rules could void the user's authority to operate this equipment.

Note: This equipment has been tested and found to comply within 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 different circuit than the receiver is connected.
- Consult the dealer or an experienced technician for help.

This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC Caution

This device complies with Industry Canada license-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, including interference that may cause undesired operation of the device. This Class B digital apparatus complies with Canadian ICES-3(B)/NMB-3(B).

WEEE Regulatory information: Disposal of Waste Electrical and Electronic Equipment (WEEE) The Waste Electrical and Electronic Equipment (WEEE) Directive aims to minimize the impact of electrical and electronic goods on the environment, by increasing re-use and recycling and by reducing the amount of WEEE going to landfill. The symbol on this product or its packaging signifies that this product must be disposed separately from ordinary household wastes at its end of life. Be aware that this is your responsibility to dispose of electronic equipment at recycling centers in order to conserve natural resources. Each country should have its collection centers for electrical and electronic equipment recycling. For information about your recycling drop off area, please contact your related electrical and electronic equipment waste management authority, your local city office, or your household waste disposal service.

Hereby, Amazon Fulfillment Services, Inc., declares that this device is in compliance with the essential requirements and other provisions of Radio Equipment Directive. A copy of the EU Declaration of Conformity is available at www.amazon.com/device_eu_compliance.

Internal Rechargeable Lithium-Ion Battery

This device uses an internal rechargeable lithium-ion battery that should last the lifetime of the device. If you suspect your battery may be dead, try charging it several times. If the battery does not recharge, please contact us for repair information.

Warning – Disposal of Unit

Please do NOT attempt to change the battery yourself. If the battery has died and you do not want us to replace your battery, you should follow the disposal instructions below:

- Never dispose of used batteries/electronics with ordinary solid wastes, since they contain toxic substances.
- Always dispose of used batteries/electronics in accordance with the prevailing community regulations that apply to the disposal of batteries/electronics. If there are no local regulations concerning battery/electronics disposal, please dispose of the device in a waste bin for electronic devices.
- Many electronics retailers now recycle batteries and other electronic components at no charge. Check to see which retailers in your area provide this service.

Caution – The battery used in this device may present a risk of fire, explosion or chemical burn if mistreated.

- Never use or charge the battery if it appears to be leaking, discolored, deformed, or in any way abnormal.
- Never disassemble the unit or attempt to remove battery as that could cause leakage of alkaline solution or other electrolytic substance.
- Always confirm that the temperature is 5°C – 35° C (41°– 95° Fahrenheit) before you charge the battery. Leakage or deterioration of the battery may occur if this warning is not heeded.
- Never expose the battery to any liquid.

- Never expose the battery to excessive heat such as direct sunlight or fire. Never use the battery pack in an unventilated vehicle where excessive internal temperatures may be encountered.
- Always keep the battery out of the reach of infants and small children

Important Safety Instructions

When used in the directed manner, this unit has been designed and manufactured to ensure your personal safety. However, improper use can result in potential electrical shock or fire hazards. Please read all safety and operating instructions carefully before installation and use, and keep these instructions handy for future reference. Take special note of all warnings listed in these instructions and on the unit.

1. **Water and Moisture** – The unit should not be used near water such as near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement.
2. **Ventilation** – The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.
3. **Heat** – The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat.
4. **Power Sources** – The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
5. **Power-Cable Protection** – Power supply cables should be routed so that they are not likely to be walked on or pinched by items placed upon or against them.
6. **Cleaning** – Unit should be cleaned only using a warm damp cloth. Do not use solvents, etc.
7. **Objects and Liquid Entry** – Care should be taken so that objects do not fall and liquids are not spilled into any openings or vents located on the product.
8. **Attachments** – Do not use attachments not recommended by the product manufacturer.
9. **Overloading** – Do not overload wall sockets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
10. **Damage Requiring Service** – Unit should be serviced by qualified service personnel when:
 - the power supply cable or plug has been damaged.
 - objects have fallen into or liquid has been spilled into the enclosure.
 - the unit has been exposed to rain.
 - the unit has been dropped or the enclosure damaged.
 - the unit exhibits a marked change in performance or does not operate normally.
11. **Servicing** – The user should not attempt to service the unit beyond those methods described in the user's operating instructions. Service methods not covered in the operating instructions should be referred to qualified service personnel.

Warranty Information

To obtain a copy of the warranty for this product:

Visit [amazon.com/AmazonBasics/Warranty](https://www.amazon.com/AmazonBasics/Warranty)

— or —

Contact Customer Service at 1-866-216-1072

Feedback

Love it? Hate it?

Let us know with a customer review.

AmazonBasics is committed to delivering customer-driven products that live up to your high standards. We encourage you to write a review sharing your experiences with the product.

Please visit: <https://www.amazon.com/review/review-your-purchases>

For further service:

Visit [amazon.com/gp/help/customer/contact-us](https://www.amazon.com/gp/help/customer/contact-us)

— or —

Contact Customer Service at 1-866-216-1072

FAQ's

How does the Amazon Basics Portable BSK30R Bluetooth Speaker connect to devices?

The Amazon Basics Portable BSK30R Bluetooth Speaker connects to devices wirelessly via Bluetooth. It can pair with smartphones, tablets, laptops, and other Bluetooth-enabled devices.

Can I use the Amazon Basics Portable BSK30R Bluetooth Speaker with non-Bluetooth devices?

Yes, the Amazon Basics Portable BSK30R Bluetooth Speaker also includes a 3.5mm auxiliary input, allowing you to connect non-Bluetooth devices using a standard audio cable.

What is the battery life of the Amazon Basics Portable BSK30R Bluetooth Speaker?

The battery life of the Amazon Basics Portable BSK30R Bluetooth Speaker can vary depending on usage and volume levels. However, it typically provides several hours of playback on a full charge. The specific battery life will be mentioned in the product specifications.

Can I use the Amazon Basics Portable BSK30R Bluetooth Speaker while it is charging?

Yes, you can use the Amazon Basics Portable BSK30R Bluetooth Speaker while it is charging. This allows you to continue listening to music or audio without interruption.

Does the Amazon Basics Portable BSK30R Bluetooth Speaker have a built-in microphone for hands-free calling?

No, the Amazon Basics Portable BSK30R Bluetooth Speaker does not have a built-in microphone. It is primarily designed for audio playback and does not support hands-free calling.

Can I pair multiple Amazon Basics Portable BSK30R Bluetooth Speakers together for stereo sound?

No, the Amazon Basics Portable BSK30R Bluetooth Speaker does not support pairing multiple units for stereo sound. Each speaker operates independently.

Is the Amazon Basics Portable BSK30R Bluetooth Speaker water-resistant or waterproof?

The Amazon Basics Portable BSK30R Bluetooth Speaker does not have a specific water-resistant or waterproof rating. It is recommended to keep it away from water and avoid exposing it to moisture.

Does the Amazon Basics Portable BSK30R Bluetooth Speaker have playback controls on the speaker itself?

Yes, the Amazon Basics Portable BSK30R Bluetooth Speaker has playback controls on the top of the speaker. These controls allow you to adjust volume, play/pause music, skip tracks, and control other playback functions.

Can I use the Amazon Basics Portable BSK30R Bluetooth Speaker as a power bank to charge other devices?

No, the Amazon Basics Portable BSK30R Bluetooth Speaker does not have the ability to function as a

power bank to charge other devices. It is designed solely for audio playback.

Can I use the Amazon Basics Portable BSK30R Bluetooth Speaker with voice assistants like Amazon Alexa or Google Assistant?

The Amazon Basics Portable BSK30R Bluetooth Speaker does not have built-in support for voice assistants. It is a basic Bluetooth speaker without smart assistant capabilities.

How do I pair my Amazon BSK30?

By turning on, the speaker starts automatically in pairing mode, the blue indicator LED is blinking under the speaker grille and the device is discoverable, you can easily find it with your phone or computer. I did not have any problem pairing it, it appeared as BSK30 under the available devices.

What is the difference between portable speaker and Bluetooth speaker?

The key difference between a normal speaker and a Bluetooth speaker is that they come in all sorts of shapes and sizes, they are easily portable and are battery-powered Bluetooth speakers which make them ready to use anywhere and anytime while a normal speaker cannot facilitate you with all these features.

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