

QUICK SETUP GUIDE

Computer Speakers - Black

NS-CSG2B6 / NS-CSG2B6-C

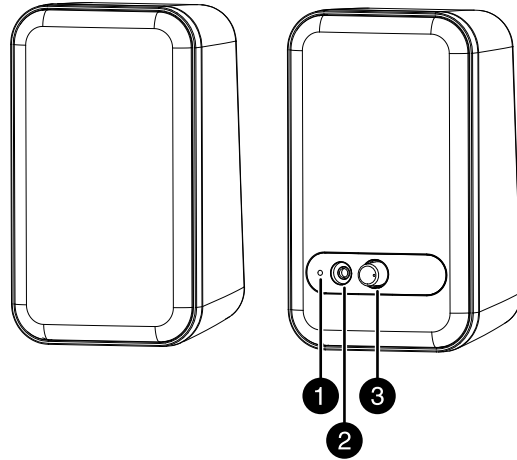
PACKAGE CONTENTS

- Stereo speaker (2)
- Female USB-A to male USB-C adapter
- Quick Setup Guide

FEATURES

- 2.0-channel system uses left and right speakers for an immersive experience
- Supports headsets with 3.5 mm headphone jack (output) and stereo mini jack (input)

Front view



1	LED indicator	Lights green when the power is on.
2	Headphone jack	Connect headphones to this jack. They will mute your speaker system automatically. The volume control can then be used to turn the volume up or down on your headphones.
3	ON / OFF / VOL +/- control knob	Rotate clockwise to turn your speaker system on and increase the volume. Rotate counterclockwise to decrease the volume and turn your speaker system off.

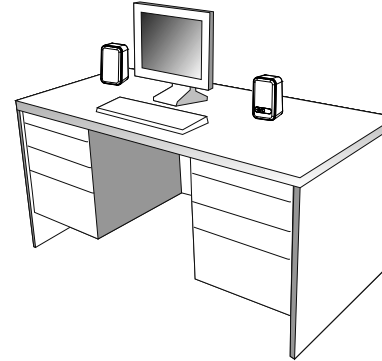
COMPATIBILITY

- Devices with a 3.5 mm audio-out port (such as computers, laptops, and tablets)
- Wired headphones with a 3.5 mm audio plug (for private listening)

SETTING UP YOUR SPEAKER SYSTEM

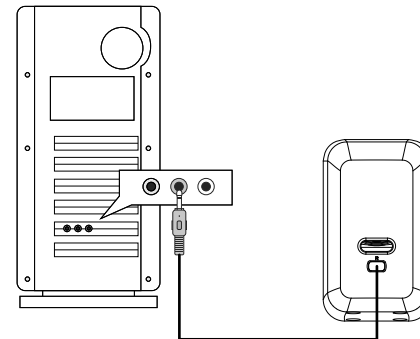
Positioning your speaker system

- Place the speakers on opposite sides of the device they will connect to, as far apart as possible.



Connecting your speaker system to a computer

- 1 Make sure that your computer and speaker system are turned off and unplugged.
- 2 Insert the audio plug from the right speaker into the computer's audio-out port.

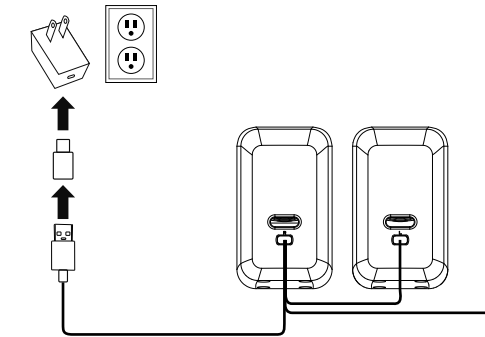


- 3 Connect the USB-A cable on the right speaker to an open USB-A port on the computer.

Note: If the computer does not have an open USB-A port, connect the female USB-A to male USB-C adapter to the USB-A cable, then plug into an open USB-C port on your computer.

OR

To power your speaker system using an AC outlet, connect the female USB-A to male USB-C adapter to the right speaker's USB-A cable, plug the USB-C end into an AC power adapter (not included), then plug the AC power adapter into a wall outlet or power strip.



- 4 Plug in and turn on the computer, then rotate the **ON/OFF / VOL +/-** control knob clockwise to turn on your speaker system. The status LED lights green when your speaker system is powered on.

Connecting your speaker system to a portable audio device

- 1 Make sure that your portable audio device and speaker system are turned off and unplugged from the power outlet.

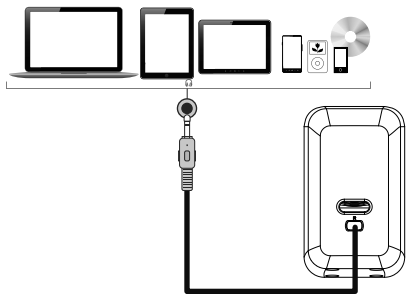
- 2 Insert the audio plug from the right speaker into the device's audio-out port.

Note: If your device does not have a 3.5 mm audio-out port, you may need an additional adapter (not included) to connect it.

- 3 Connect the female USB-A to male USB-C adapter to the right speaker's USB-A cable, then plug the USB-C end into an AC power adapter (not included).

- 4 Plug the AC power adapter into a wall outlet or power strip.

- 5 Turn on the device, then rotate the **ON/OFF / VOL +/-** control knob clockwise to turn on your speaker system. The status LED lights green when your speaker system is powered on.



Connecting headphones to your speaker system

- 1 Connect the desired audio device to your speaker system. See “Connecting your speaker system to a computer” or “Connecting your speaker system to a portable audio device” for instructions.
- 2 Plug your headphones into the headphone jack on the right speaker. Make sure that the audio plug is fully inserted.

SPECIFICATIONS

- **Input:** DC 5.0V, 1.0A
Note: Use a 12W (5V 2.4A) power adapter for the best performance.
- **Speaker cable length:** 3.28 ft. (1 m)

TROUBLESHOOTING

My speaker system will not turn on.

- Rotate the **ON/OFF / VOL +/-** control knob clockwise to turn on your speaker system. The status LED lights green when your speaker system is powered on.
- Make sure that the AC power adapter (not included) is connected to a working power outlet.
- Test the power outlet to make sure that it is supplying power.

My speaker system does not produce sound.

- Rotate the **ON/OFF / VOL +/-** control knob clockwise to turn on your speaker system. The status LED lights green when your speaker system is powered on.
- Make sure that the AC power adapter (not included) is connected to a working power outlet.
- Test the power outlet to make sure that it is supplying power.
- Make sure that your speakers are connected correctly. For more information, see “SETTING UP YOUR SPEAKER SYSTEM”.
- Make sure that the sound is not muted and the volume is not set too low on the connected audio device.
- Try connecting your speaker system to another audio device. If your speaker system produces sound, the problem is with the original device.

The sound is distorted.

- Adjust the master volume control to roughly one-quarter or half the maximum level.
- Adjust the volume settings on the connected audio device.
- Try moving the speakers away from other electrical devices.
- Disconnect and then reconnect the audio plug from the audio device.
- If you are using headphones, disconnect and then reconnect the audio plug from the speaker’s headphone jack.

Sound is coming from only one speaker.

- If your speaker system is connected to a computer, adjust the computer’s audio levels to balance the sound coming from the speakers.
- Disconnect and then reconnect the audio plug from the audio device.

My speakers make a buzzing/static noise.

- Make sure that all cables are fully inserted and undamaged.
- Make sure that all cables are not twisted, bent, or crushed.
- Try moving the speakers away from other electrical devices.

IMPORTANT SAFETY INFORMATION

Read all instructions before use.

Keep these instructions.

- 1 Do not use this apparatus near water.
- 2 Clean only with a dry cloth.
- 3 Do not block any ventilation openings. Install in accordance with the manufacturer’s instructions.
- 4 Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatuses (including amplifiers) that produce heat.
- 5 Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 6 Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 7 Only use attachments/accessories specified by the manufacturer.
- 8 Unplug this apparatus during lightning storms or when unused for long periods of time.
- 9 It is recommended that service is provided by qualified service personnel.

LEGAL NOTICES

FCC Part 15

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.

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 into an outlet on a circuit different from that to which the receiver is connected.
- It is recommended to consult the dealer or an experienced radio/TV technician for help.

FCC Warning

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.

Canada ICES-003 statement

This Class B digital apparatus complies with Canadian ICES-003.

ONE-YEAR LIMITED WARRANTY

Visit www.insigniaproducts.com for details.

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