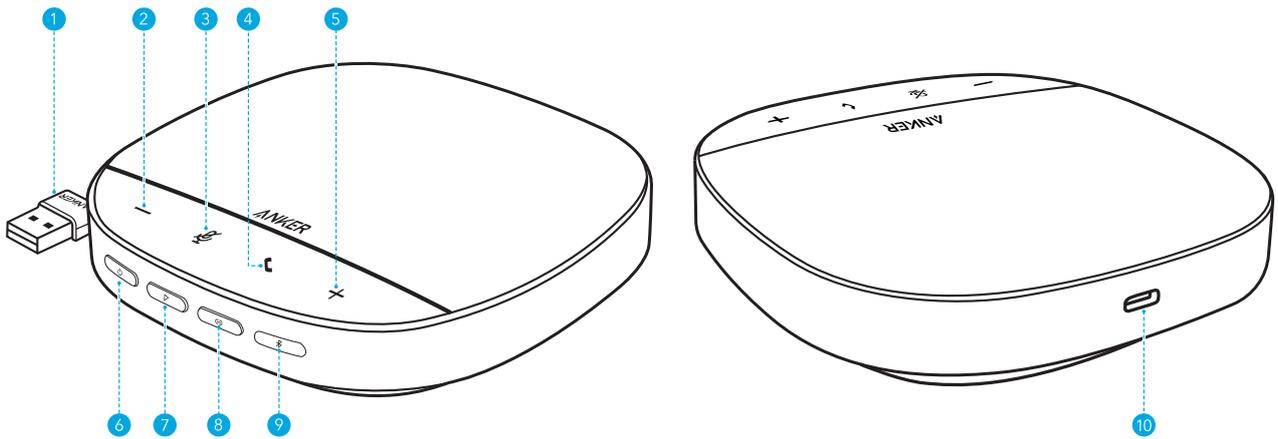


At a Glance

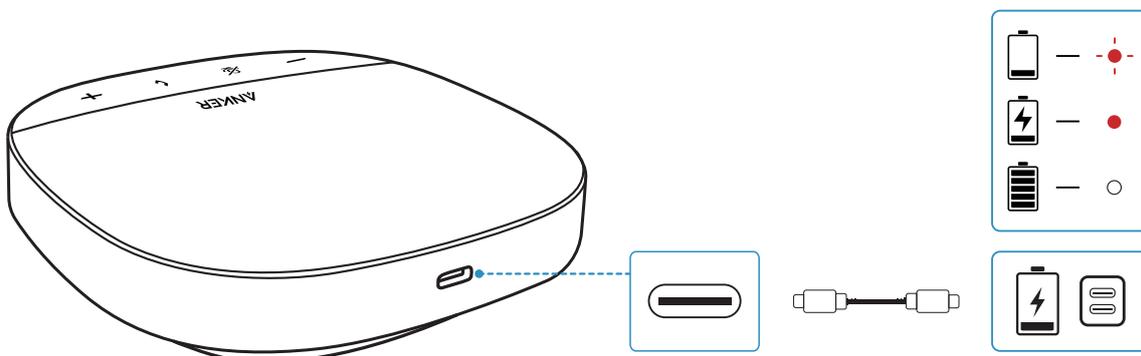


1	Bluetooth Dongle	6	Power Button
2	Volume Down Button	7	Play Button
3	Mute Button	8	Daisy Chain Button
4	Phone Call Button	9	Bluetooth Button
5	Volume Up Button	10	Charging Port

Charging

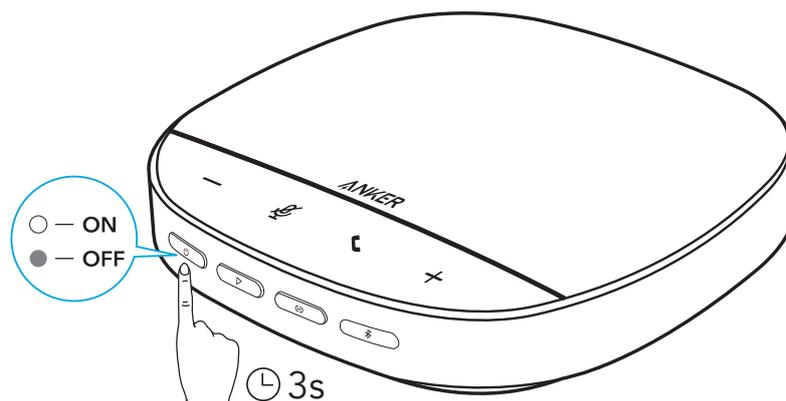


- Fully dry off the charging port before charging.
- Fully charge the speakerphone before the first use.
- Use a certified charging cable and charger to prevent any damage.



Powering On / Off

Press and hold the power button for three seconds to power on or off.



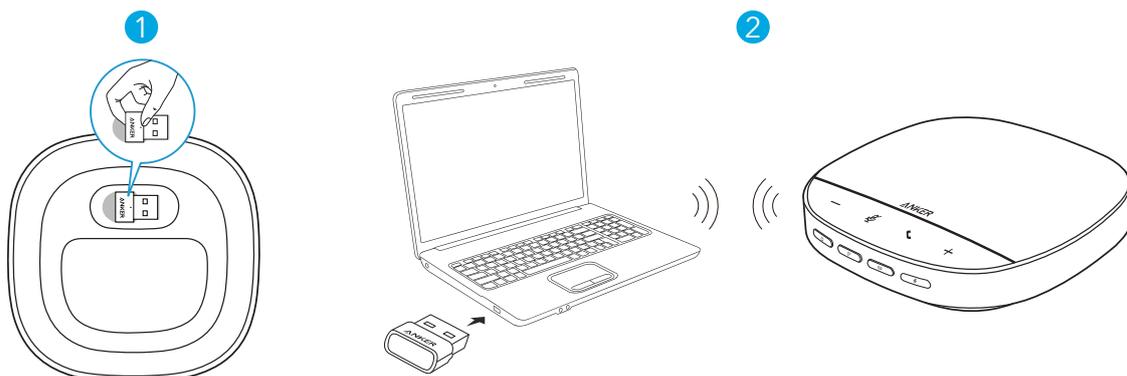
- The PowerConf speakerphone will automatically power on once connected to your PC by using the USB-C cable.
- The PowerConf speakerphone will automatically power off after 30 minutes in the case of no signal input or output.
- To check the battery level, press the power button again when PowerConf is powered on.

Connecting

There are 3 ways that you can connect the PowerConf speakerphone to your devices.

Option A: Connect to PC (Bluetooth Dongle)

1. Plug the provided Bluetooth dongle into a USB port on your PC. PowerConf S500 will be ready to use when it is powered on.



2. You might need to manually set PowerConf S500 as the audio device for your PC system or conference software.

- **macOS**

System Preferences > Sound > Sound Effects / Output / Input

- **Windows**

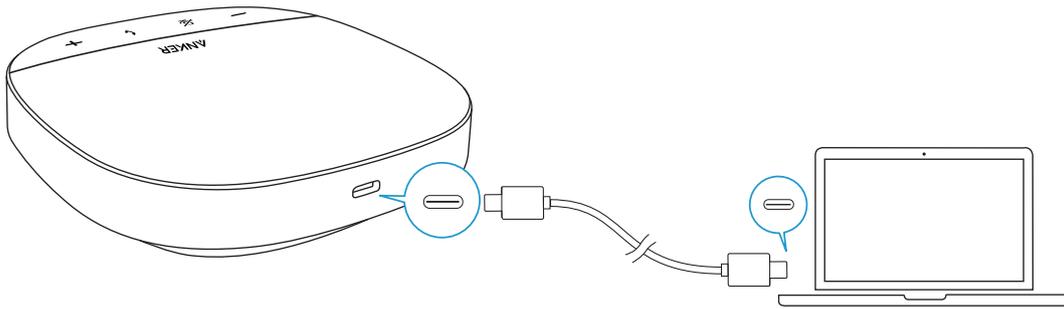
Right-click on the sound icon > Open Sound settings > Choose your output device / Choose your input device

- **Software (Zoom, Skype, etc.)**

Settings > Audio > Speaker / Microphone

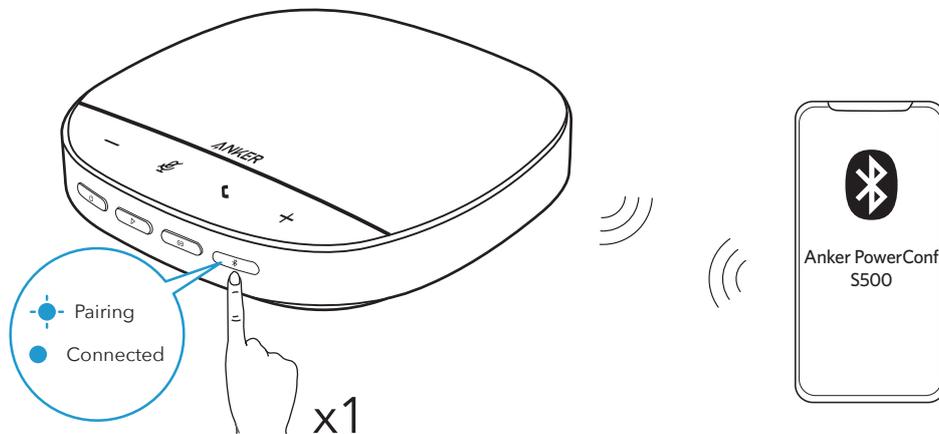
Option B: Connect to PC (USB-C Cable)

Connect PowerConf S500 to a PC using the provided USB-C cable. It will be ready to use when it's powered on.



Option C: Connect to Smartphone or Tablet (Bluetooth)

1. When powered on, PowerConf S500 will automatically enter Bluetooth pairing mode. Alternatively, press the Bluetooth button to enter Bluetooth pairing mode.
2. Select "Anker PowerConf S500" on your smartphone's Bluetooth list to connect.



	Press	Enter Bluetooth Pairing Mode
	Flashing blue	Pairing
	Steady blue	Connected



- Each time you power on PowerConf S500, it will automatically connect with the last successfully connected device if available. If not, press the Bluetooth button to enter Bluetooth pairing mode.
- This speakerphone can pair with up to two mobile devices via Bluetooth at a time. To pair with another Bluetooth device, press the Bluetooth button to re-enter Bluetooth pairing mode.
- When the speakerphone is connected to two devices via USB and Bluetooth at the same time, press and hold the play button for two seconds to switch between Bluetooth and USB modes.
- To disconnect the Bluetooth from one device, press the Bluetooth button again on the device that's currently active.
- If your dongle is disconnected from the PowerConf S500, please insert the dongle into your computer (Windows). Keep the PowerConf S500 powered on and nearby. Open the AnkerWork software, use the "Reset" function in the software, and wait for the dongle to reconnect with the PowerConf S500.

Using Your PowerConf

	Press and hold for 3 seconds	Power on / off
	Press (when powered on)	Check the battery level
	Press	Enter Bluetooth pairing mode or disconnect Bluetooth
	Press	Answer / End a call
	Press and hold for 2 seconds	Reject a call or activate Siri
	Press or press and hold	Volume up / down
	Press	Mute or restore the microphone
	Press	Play / Pause / Resume music
	Press twice	Switch between USB and Bluetooth modes when both are available
	Press and hold for 2 seconds	Activate Siri or other voice assistant software
	Press	Link with another PowerConf S500

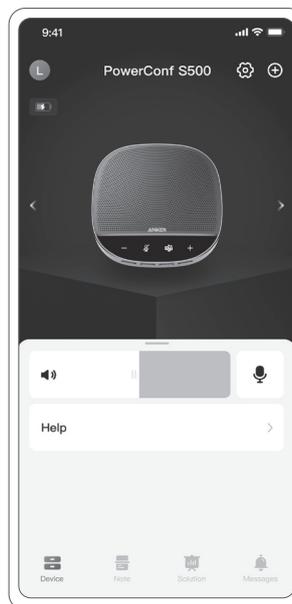
LED Light Bar

Lights up blue then turns off	Powered on
Lights up green (battery level >10%)	Check the battery level
Lights up red then flashes (battery level <10%)	
Flashes blue	Incoming call
Lights up cyan (Standard mode)	Sound direction detected
Lights up purple (Broadcasting mode)	
Lights up blue then turns off	Adjust volume
Turns red	Muted
Lights up cyan	Enter linking mode

AnkerWork App

Download the AnkerWork app to enhance your experience.

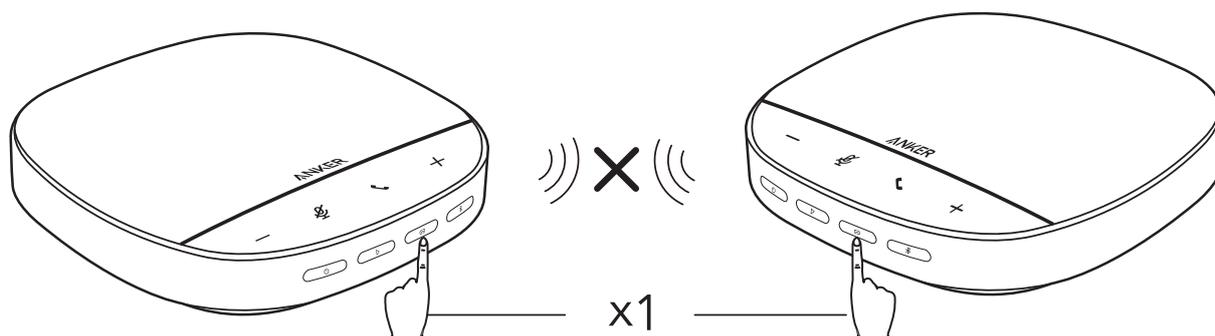
- Check product information
- Read user manual
- Check battery level
- Check for the latest firmware updates
- Adjust volume
- Set auto-power off
- Manage devices
- Turn LED light bar off
- Set voice pickup modes



Daisy Chain Mode

Daisy Chain mode is only available when you connect one PowerConf S500 with your PC using the USB-C cable. It is not available when connected via Bluetooth.

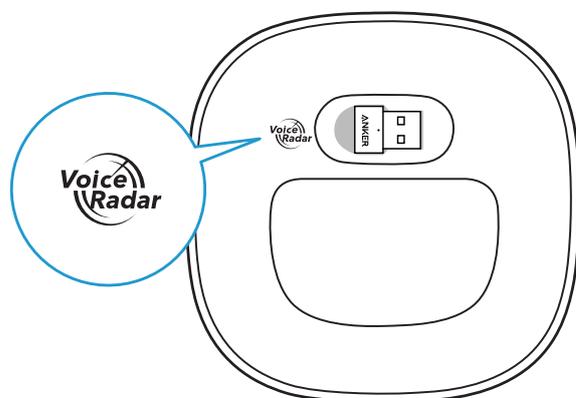
1. Connect one PowerConf S500 with your PC using the provided USB-C cable.
2. Power on another PowerConf S500, then press the Daisy Chain button on both PowerConf S500 speakerphones simultaneously to enter IDaisy Chain mode.



	Press	Enter daisy chain mode
	Flashing cyan (LED light bar)	Connecting
	Steady cyan (LED light bar)	Connected



- This mode is not available when both PowerConf S500 speakerphones are connected via a USB cable.
- The recommended distance between the two PowerConf S500 speakerphones is about 3 m.
- To exit daisy chain mode, press the Daisy-Chain button simultaneously on both PowerConf S500 speakerphones.
- Devices featuring VoiceRadar™ 3.0 cannot be daisy chained with devices that do not support this technology. You can identify the device version by checking if there's a logo printed on the bottom of the device.



Specifications

Specifications are subject to change without notice.

Input	5V = 2A
Rated output power	10W
Battery capacity	6000 mAh
Charging time	4 hours
Playtime	16 hours
Calltime	13 hours
Driver size	1 x 1.75" (full range)
Frequency response	80 Hz - 20 kHz
Voice pickup range	5 m / 16 ft
Microphone	4 stereo microphones
Bluetooth version	V 5.4
Bluetooth range	20 m / 66 ft

Hereby, Anker Innovations Limited declares that this device is in compliance with The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023. For the Statement of Compliance, visit the website: <https://uk.ankerwork.com/psti-related>.

Note: The 'x' of SN Code: xxxxxxxxxxxxxxxx is a variable, see below table.

Variable 'x'	Range of variable	Content
Eighth	0-9 or A-F	Denotes the hardware version which is not effected on the safety compliance.
Ninth	8,9,A,B,C...	Denotes the year, 8 means 2018, 9 means 2019, A means 2020, B means 2021, C means 2022, and so on.
Tenth and Eleventh	01,02,03...	Denotes weeks, 01 means the first week in this year, 02 means the secondary week in this year, and so on.
Twelfth	1-7	Denotes date, 1 means Monday, 2 means Tuesday..., 7 means Sunday and so on.
The last five	00001-99999	Denotes serial No.

Compliance Information

Operation of this device is restricted to indoor use only. (5150-5250MHz)

Le fonctionnement de cet appareil est limité à une utilisation en intérieur uniquement. (5150-5250MHz)

電波法により 5.2 GHz 帯は屋内使用に限ります。

5.2 GHz band is restricted to indoor use due to the Radio Law.