

addasound-s300-说明书
 折叠尺寸: 100x75mm
 展开尺寸: 800x75mm
 材质: 157g双铜双面印刷-风琴页

Quick Start Guide



正面

Quick Start Guide

USB/Bluetooth Conference Speakerphone S300

Use at home, Office or Traveling

Note: USB Type C to A Cable

The USB Type C to A. ADDASOUND is packed in the travel bag inside the box.

www.addasound.com

Table of Contents

	Pages
Using the ADDASOUND S300	1
Getting Started - USB Connection	2
Getting Started - Bluetooth Connection	3,4
Lights	5
Controls	6,7
Technical Specifications	8
Frequently Asked Questions	8,9,10
Customer Support	11
Compliance Information	11
Safety and Precautions	12,13
Warranty Card	14

Using the ADDASOUND S300

Best for Use In

Home - Office - Traveling



Bluetooth / USB

Getting Started - USB Connection

The ADDASOUND S300 can be used with a Bluetooth connection to your device or USB connection to your Windows 10 PC or Mac.

USB connection - Using with a PC or Mac

- Insert the USB Type A end of the ADDASOUND S300 into the USB Type A port on your computer.
- Insert the USB Type C end of the ADDASOUND S300 into the USB Type C port on the ADDASOUND S300.
- Toggle Source Button to USB source - Source Light will be lit solid Green.

Note: When connected to a PC or Mac the battery will charge on the ADDASOUND S300.

The ADDASOUND S300 features full plug and play support for Windows 10, OSX / MacOS and Chromebooks. After plugging the ADDASOUND S300 into the computer, you may start any application that accepts a ADDASOUND S300, such as Skype and begin using your ADDASOUND S300.

If the computer does not automatically recognize the ADDASOUND S300 when it is plugged into the USB Type A port, try plugging the USB cable into a different USB Type A port. If this does not work, then restart the computer. This will cause the ADDASOUND S300 to be recognized in most instances.

Getting Started - Bluetooth Connection - Step 1

Before you start, please fully charge the ADDASOUND S300. (See Page 2 - USB Connection)

- Turn on the ADDASOUND S300 by pressing the Power button.
- Toggle Source Button to Bluetooth source - Source Light will be lit Blue.

Source Light Flashing Blue

- The ADDASOUND S300 is ready to pair and connect.

Source Light Solid Blue

- Your device has connected to the ADDASOUND S300 and is ready to use.
- The ADDASOUND S300 allows the last device it was connected with to automatically reconnect with the ADDASOUND S300 each time the ADDASOUND S300 is turned on and that device is within range.*

The ADDASOUND S300 can be connected to one device at a time.

- To pair and connect to a different device, you need to first disconnect the currently paired device.
- To disconnect the current device, press and hold down the Source Button for 3 seconds.
- The Source Light will begin flashing blue and the ADDASOUND S300 is ready for the next device to pair and connect.

*Your device needs to be within 100 unobstructed feet of the ADDASOUND S300 to pair and connect. If there is an issue when connecting please move your device closer to the ADDASOUND S300, then pair and connect. When the charge is too low indicated by a flashing red light on the ADDASOUND S300, your device will not be able to connect with the ADDASOUND S300.

Getting Started - Bluetooth Connection - Step 2

With your iPhone, iPad/Tablet, Smartphone

- Go to Settings > Bluetooth, check Bluetooth is on
- Select 'ADDASOUND S300' when it appears under DEVICES
- Your device will connect in a few seconds
- The Source Light will turn solid blue and there will be a quiet chime
- The ADDASOUND S300 is ready to use

Note: Your Smartphone or Tablet instructions may vary

With your Apple Mac or Windows 10 Laptop/Computer

- It is recommended to use the USB Connection when using with a Windows 10 Laptop/Computer or Apple Mac.
- If a Bluetooth Connection is preferred, please refer to the help in the Windows 10 or the Mac OS for the pairing and connecting instructions.

Lights

Volume LED Indicator

- Volume Level Indicator Light - Lights are lit solid White (1 to 4 Lights)
- Mic (Voice) Indicator Light when call is active - Lights will flash White (1 to 4 Lights)
- Mic Muted - Lights are lit solid Red (All 4 Lights)
- Smartphone incoming call - Lights will flash Red

Source Light

- In Bluetooth Mode
- Light is lit solid Blue when connected to your device
- Light is flashing Blue when is disconnected or connecting
- In USB Mode - Light is lit solid Green

Power Light

- USB Cable is Connected to PC or Mac
- Light is lit solid Red - Battery is full
- Light is flashing Red - Battery is charging
- Battery operation in Bluetooth Mode
- Light is flashing Red - Low battery indication

Controls

Call Button

- Bluetooth Connection to iPhone or Smartphone
- Press to accept an incoming call or Press and Hold for 2 seconds to reject call.
- During the call, Press to hang up call.
- USB Connection to PC - Not supported by Windows 10 or Mac Applications

Volume Up

- Press to increase the volume (Press and Hold for more than 2 seconds to continuously increase the volume).

Mic Mute/Un-mute

- In talk mode, Press once to mute the mic input, Press again to unmute.

Volume Down

- Press to decrease the volume (Press and Hold for more than 2 seconds to continuously reduce the volume).

Source Button

- USB Connection to PC or Mac - Press to change between Bluetooth and USB modes
- In Bluetooth mode, Press and Hold for 3 seconds to disconnect the connected device and enter pairing mode.

Power Button

- In Standby mode, Press once to turn on the speakerphone
- In Working mode, Press and Hold for 2 seconds to turn off the speakerphone.

Controls

Auto Power

- The ADDASOUND S300 will not auto power off when connected to a power source or connected to a PC or Mac
- The ADDASOUND S300 will auto power off within 15 minutes when the Bluetooth is disconnected and using Battery power.

Changing Sources

- When in Bluetooth mode
- Connecting the S300 to a PC or Mac with the USB ADDASOUND, will auto switch to USB mode.
- Press the Source Button to switch to the USB mode.
- When in USB mode
- If the USB ADDASOUND is disconnected from a PC or Mac, will auto switch to Bluetooth mode.
- Press the Source Button to switch to Bluetooth mode.
- The Bluetooth Device Name will show as the ADDASOUND S300 name in Windows 10 or Mac OS
- If the S300 was previously connected to a Bluetooth device and the device is within range, the S300 will auto switch to Bluetooth mode when there is an incoming call or music is played on the connected Bluetooth device.

Volume control

- Volume range: 0-16. The previous volume level will be kept when power is turned off and on again.
- Bluetooth mode and USB mode have different volume levels, they are not synchronized with each other.

Technical Specifications

Specifications	
Power:	• 5V / 1A - Power Source • 5W when playing music
Frequency response	• Speaker: 20 - 20,000Hz • Microphone: 100 - 16,000Hz
Impedance	• Speaker: 4 ohms • Microphone: 2.2k ohms

Recommended system requirements

Supported operating system	Windows 10, Mac OS X 10.11.1 or higher
Operating temperature	Product working at ambient temperature for 0°-35°C

Frequently Asked Questions

Frequently Asked Questions	Possible Solutions
Bluetooth connection Can't connect when returning	<ul style="list-style-type: none"> - If the ADDASOUND S300 does not automatically reconnect with your Bluetooth device, you may need to go into your device's Bluetooth settings and re-select ADDASOUND S300 to reconnect. - Be sure to check your room environment. Today's Bluetooth technology has a designed limit of approximately 100 unobstructed feet, line of sight. Your best results will be when your source device and ADDASOUND S300 are in the same room. Extremely large rooms, or rooms with lots of wireless electronics, Wi-Fi routers, radio transmitters, etc, may affect your ability to pair and connect. - Check for obstructions, walls or other objects that might impede the Bluetooth signal. - Try returning to the source device to a closer proximity with your ADDASOUND S300.
USB connection Windows 10: ADDASOUND S300 does not set up automatically	<ul style="list-style-type: none"> - In the search box on the taskbar, type control panel, then select it from the results. - Select Hardware and Sound from the Control Panel, and then select Sound. - On the Playback tab, right-click "ADDASOUND S300", select Set as Default Device, and then select OK. - Verify green circle with a check mark next to "ADDASOUND S300". - Verify green circle with a check mark next to "ADDASOUND S300". - (Optional) To adjust the speaker volume, click Properties. - When finished, click "Apply" then "OK".
USB connection Mac: ADDASOUND S300 does not set up automatically	<ul style="list-style-type: none"> - Open the Finder Application, then select Applications. - Open System Preferences, then click Sound. - Select the Input tab, then select "ADDASOUND S300". Make sure that the mute button isn't selected. - Select the Output tab, then select "ADDASOUND S300". Make sure that the mute button isn't selected. - When finished, close System Preferences.

Frequently Asked Questions

Frequently Asked Questions	Possible Solutions
Bluetooth connection Can't connect when returning	<ul style="list-style-type: none"> - If the ADDASOUND S300 does not automatically reconnect with your Bluetooth device, you may need to go into your device's Bluetooth settings and re-select ADDASOUND S300 to reconnect. - Be sure to check your room environment. Today's Bluetooth technology has a designed limit of approximately 100 unobstructed feet, line of sight. Your best results will be when your source device and ADDASOUND S300 are in the same room. Extremely large rooms, or rooms with lots of wireless electronics, Wi-Fi routers, radio transmitters, etc, may affect your ability to pair and connect. - Check for obstructions, walls or other objects that might impede the Bluetooth signal. - Try returning to the source device to a closer proximity with your ADDASOUND S300.
USB connection Windows 10: ADDASOUND S300 does not set up automatically	<ul style="list-style-type: none"> - In the search box on the taskbar, type control panel, then select it from the results. - Select Hardware and Sound from the Control Panel, and then select Sound. - On the Playback tab, right-click "ADDASOUND S300", select Set as Default Device, and then select OK. - Verify green circle with a check mark next to "ADDASOUND S300". - Verify green circle with a check mark next to "ADDASOUND S300". - (Optional) To adjust the speaker volume, click Properties. - When finished, click "Apply" then "OK".
USB connection Mac: ADDASOUND S300 does not set up automatically	<ul style="list-style-type: none"> - Open the Finder Application, then select Applications. - Open System Preferences, then click Sound. - Select the Input tab, then select "ADDASOUND S300". Make sure that the mute button isn't selected. - Select the Output tab, then select "ADDASOUND S300". Make sure that the mute button isn't selected. - When finished, close System Preferences.

Frequently Asked Questions

Frequently Asked Questions	Possible Solutions
Bluetooth connection Can't connect when returning	<ul style="list-style-type: none"> - If the ADDASOUND S300 does not automatically reconnect with your Bluetooth device, you may need to go into your device's Bluetooth settings and re-select ADDASOUND S300 to reconnect. - Be sure to check your room environment. Today's Bluetooth technology has a designed limit of approximately 100 unobstructed feet, line of sight. Your best results will be when your source device and ADDASOUND S300 are in the same room. Extremely large rooms, or rooms with lots of wireless electronics, Wi-Fi routers, radio transmitters, etc, may affect your ability to pair and connect. - Check for obstructions, walls or other objects that might impede the Bluetooth signal. - Try returning to the source device to a closer proximity with your ADDASOUND S300.
USB connection Windows 10: ADDASOUND S300 does not set up automatically	<ul style="list-style-type: none"> - In the search box on the taskbar, type control panel, then select it from the results. - Select Hardware and Sound from the Control Panel, and then select Sound. - On the Playback tab, right-click "ADDASOUND S300", select Set as Default Device, and then select OK. - Verify green circle with a check mark next to "ADDASOUND S300". - Verify green circle with a check mark next to "ADDASOUND S300". - (Optional) To adjust the speaker volume, click Properties. - When finished, click "Apply" then "OK".
USB connection Mac: ADDASOUND S300 does not set up automatically	<ul style="list-style-type: none"> - Open the Finder Application, then select Applications. - Open System Preferences, then click Sound. - Select the Input tab, then select "ADDASOUND S300". Make sure that the mute button isn't selected. - Select the Output tab, then select "ADDASOUND S300". Make sure that the mute button isn't selected. - When finished, close System Preferences.

Customer Support

If you have a question about your ADDASOUND S300, our Customer Service Team wants to assist you.

Contact us at: www.addasound.com

Safety and Precautions

- Read and follow all instructions
- All operating and use instructions should be followed.
- Protect the ADDASOUND S300 from being pinched, particularly at the connectors. Unplug during lightning storms or when unused for long periods of time.
- Do not place near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Do not make alterations to the ADDASOUND S300.
- Do not place near naked flame sources, such as lighted candles.
- Do not expose to excessive heat (e.g. from storage in direct sunlight, fire or the like)

2021 ADDASOUND or its subsidiaries. All rights reserved. ADDASOUND and other trademarks are trademarks of Nexusound or its subsidiaries. Other trademarks may be trademarks of their respective owners.

Supplier's Declaration of Conformity 47 CFR § 2.1077 Compliance Information

Unique Identifier: (S300)
 Responsible Party - ADDASOUND DENMARK A/S
www.addasound.com

Compliance Information Statement:
 FCC

1. S300 FCC ID: 2AHSF-S300
 2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.
 3. 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.
 4. NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.
 5. 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.
- This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

6. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RED

1. RF information:
 TX: 2402-2480MHz
 Max power: 8.2dBm
 2. CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.
 3. Charger description: The product does not come with a charger as standard. It is recommended that the user can use the charger specification (5V 1A charger). The maximum operating temperature of the product, please refer to: Ideal temperatures: -10°C to 45°C for operating.
 4. The device complies with RF specifications when the device used at 20 cm from your body.

WARRANTY CARD

Name	
Telephone	
E-Mail	
Address	
Model	
ID NO.	
Purchase Date	
Description of Failure	