ADDASOUND
SOUND CHANGING THE WORLD

S1000

USB/BLUETOOTH CONFERENCE
SPEAKERPHONE

USER GUIDE
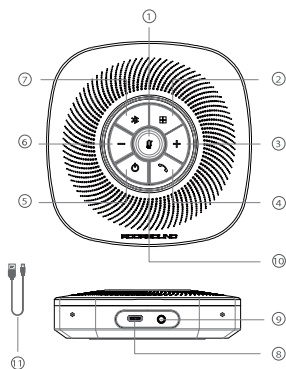
1. Mute Button and LED
2. Multifunctional Button
3. Volume +
4. Call Answer/End
5. Power ON/OFF and LED
6. Volume –
7. Bluetooth Button and LED
8. USB-C Charge Port
9. 3.5mm Aux Port
10. LED Indicator
11. USB Cable

Functions and buttons

	Button/Port	Function
1	Mute Button	Press to mute/unmute the microphone.
	Mute LED	Solid red LED: Microphone is muted.
		No LED Display: Microphone is unmuted.
2	Multifunctional Button	Press to pause/play audio; Press and hold the button for 5 seconds to activate the voice assistant.
3	Volume +	Press to increase the volume.
4	Call Answer/End	Press to answer/end the call. Press and hold the button for 3 seconds to reject the call.
5	Power ON/OFF	Press and hold the button for 3 seconds to power on or off. Press the button to show the battery remaining (#10).
	Power ON/OFF LED	Solid white LED: Battery full or enough to use S1000
		Solid red LED: Battery charging
		Flashing red LED: Battery low
6	Volume –	Press to decrease the volume.
7	Bluetooth Button	Pair/connect Bluetooth-enabled devices or disconnect.
	Bluetooth LED	Solid blue LED: Bluetooth device is connected. (Pairing successful)
		Flashing blue LED: Bluetooth pairing
8	USB-C Charge Port	USB-C port, plug the USB cable to this port.
9	3.5mm Aux Port	Connect the audio device with 3.5mm plug to the port.
10	LED Indicator	
	Red LED	Solid red LED: Microphone is muted.
		Flashing red LED: Battery low
	Blue LED	Flashing blue LED: Bluetooth pairing
		Blue LED lights up for two seconds: Bluetooth device is connected.
		Blue LED lights up in a clockwise direction: volume +
		Blue LED lights up in a counter-clockwise direction: volume –

10	Green LED	Green LED illuminates for two seconds in a clockwise direction: power on.
		Green LED illuminates for two seconds in a counter-clockwise direction: power off.
		Green LED illuminates for two seconds in part: battery remaining.
		Flashing green LED: Incoming call
11	USB Cable	Connect the USB port of S1000 to PC.

Installation Instruction

1. Turn on/off S1000

S1000 turns on automatically without using the Power ON/OFF button (#5) when it connects to power.
Press and hold Power ON/OFF (#5) for 3 seconds to turn S1000 on or off when it does not connect to any power. It will turn off automatically if there is no Bluetooth connection in 5 minutes.
You hear "power on" and the LED indicator (#10) will light up green for 2 seconds in a clockwise direction when it turns on.
You hear "power off" and the LED indicator (#10) will light up green for 2 seconds in a counter-clockwise direction when it turns off.

2. Connect to power and charge S1000

Plug the USB Cable (#11) to USB Port (#8) of S1000, and then, connect the other end of the USB Cable (#11) into any USB port of your PC or USB power adapter (not included) to charge the battery.

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Bluetooth

CE
FC
RoHS

The indicator of Power ON/OFF (#5) is solid red when charging.
It turns solid white when it is fully charged.
Press Power ON/OFF (#5), and green LED (#10) illuminates for
two seconds in part to show battery remaining.

3. Connect to Bluetooth-enabled mobile devices
Press Bluetooth button (#7) into Bluetooth pairing mode. You
hear "pairing" and the LED indicator (#10) flashes blue.
Enable Bluetooth on your device and search new devices. Select
"ADDA-S1000" as Bluetooth device.
When pairing is successful, you hear "Your device is connected."
and the LED indicator (#10) turns solid blue for two seconds and
then, turn off. The LED indicator (#7) turns solid blue.
Now you can take calls or stream media.
*** S1000 will connect with the last successfully connected
Bluetooth device automatically.

4.Connect to PC through USB cable
Plug the USB cable (#11) to USB port (#8) of S1000, and then,
connect the other end of the USB cable (#11) into any USB port
of your PC. You hear "USB enabled".
Make sure to set ADDA-S1000 as default audio device in the
sound settings of your Windows Control Panel and softphone.

Usage Instruction

Answer/end or reject a call
Press the call answer/end button (#4) to answer/end the call.
Press and hold the button(#4) for 3 seconds to reject the call.
The LED indicator (#10) flashes green when there is an
incoming call.

Mute/unmute the microphone
Press the mute button (#1) to mute the microphone.
The mute indicator (#1) and the LED indicator (#10) will show
solid red.
Press again to unmute the microphone.

Adjust the volume
Press the volume + (#3) button to increase the volume and
the blue LED indicator (#10) lights up in a clockwise
direction. .
Press the volume - (#6) button to decrease the volume and
the blue LED indicator (#10) lights up in a counter-clockwise
direction.

Activate the voice assistant on your mobile phone
Press the multifunctional button(#2) for 5 seconds to activate
the voice assistant of your mobile phone.

Activate voice prompt
Voice prompt will be activated automatically when S1000 is
powered on.

Trouble Shooting

1.When S1000 is connected to PC, there is no sound from the
speakerphone.
·Make sure to choose ADDA S1000 as default playback and
recording device in the audio settings of your PC system.

Usage Attention:

Make sure to store the speakerphone when it is powered off.
The speakerphone is not waterproof. Don't put it in humid
environments.
Extreme temperatures may affect the battery life and
performance.

Accessories

S1000 Speakerphone X1
USB Charging Cable X1
User Manual X1
Warranty Card X1

FCC:

1. S1000 FCC ID: 2AHSP-S1000
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:
Bluetooth: 2402-2480MHz
Max power: 1.99d8m
Battery:18650-2600mAh.3.6V.4.2V
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: 0°C to 45°C for operating.
4. The device complies with RF specifications when the
device used at 20 cm form your body.