

# **OVERVIEW** Microphone Answer / End Play / Pause Auto Power On LED Indicate light Skip forward Sun Visor Clip Charging Port Volume -Skip backward SUNITEC Premium BC920SA 2

# WHAT YOUR SUNITEC PREMIUM BC920SA CAN DO

- Answer, end, and reject calls.
- Deliver great sound and noise cancellation with the HD voice microphone.
- Redial last number.
- Connect to two mobile phones.
- Voice Dialing to allow easy call interaction while driving
- (by activating Siri, Google Assistant or other voice control software to answer an incoming call).
- Play music and GPS via your connected mobile device.
- Turns on/off automatically.

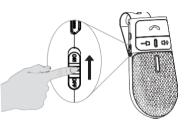
Noted: you will hear the Voice Guidance of Power On, Power Off, Pairing, Connected, Disconnected and Battery low for related operating.

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## USING YOUR SUNITEC PREMIUM BC920SA

### 1.TURNING ON THE SUNITEC PREMIUM BC920SA

Slide the on/off button to turn the SUNITEC PREMIUM BC920SA on or off.



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#### 2.FIRST TIME PAIRING WITH YOUR DEVICE

The first time the SUNITEC PREMIUM BC920SA is turned on, LED indicator will guide you through pairing with your mobile phone.

- 1). Press and hold Multi-function button for 10 seconds until LED indicator flashing blue and red(entering pairing mode).
- 2). On your mobile device, turn on the Bluetooth® feature.
- Tip: The Bluetooth feature is usually found in the Settings menu.
- 3). Select your BC920SA from the device list. Once paired, the LED indicator glows blue and Flashing Blue once every 10 seconds.



NOTE: After the SUNITEC PREMIUM BC920SA and a mobile phone have been paired they will automatically connect whenever the SUNITEC PREMIUM BC920SA is switched on and the mobile phone has bluetooth activated and is within range.

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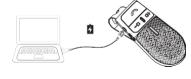
3. Positioning the SUNITEC PREMIUM BC920SA Clip the SUNITEC PREMIUM BC920SA to the sun visor in your vehicle.

### 4.Charging YOUR SUNITEC PREMIUM BC920SA

1). In-car charging Connect the USB cable with car charger attachment to the SUNITEC PREMIUM BC920SA and the car lighter socket in your vehicle.



2). PC charging Connect the SUNITEC PREMIUM BC920SA to any available USB slot on your PC, using the USB cable.



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### USING THE SUNITEC PREMIUM BC920SA WITH YOUR MOBILE PHONE

Button	Function	Operation
Multi-function button	Answer a call	Tap the
	Reject a call	Press and hold the for 3s
	End a call	Tap the
	Redial last number	Double-tap the
	Activate Siri / other voice control software	Tap the
<b>-</b> □/□+	Speaker volume up/down	Press and hold the C+
	Skip forward	Tap the ☐+
	Skip backward	Tap the ─□
<b>-</b> □+□ <b>+</b>	Transfer call from SUNITEC BC920SA to mobile phone	Press []+ and -[] together

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### WHAT THE LIGHTS MEAN

What you see	What it means
Steady Blue on 3 seconds	Power on
Steady Red on 2 seconds	Power off
Flashing Blue twice every 10 seconds	The SUNITEC PREMIUM BC920SA is powered on, but notconnected to a mobile phone (standby mode)
Flashing Blue and Red	The SUNITEC PREMIUM BC920SA is in pairing mode, and readyto connect
Flashing Blue once every 10 seconds	A mobile phone's Bluetooth connected to the SUNITEC PREMIUM BC920SA
Flashing Blue once every 6 seconds	Music streaming
Steady red	Battery is charging
Red off	Battery is fully charged
Flashing Red every 6 seconds	Low battery

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## SUPPORT FAO

#### Q: I hear crackling noises

A: Bluetooth is a radio technology that is sensitive to object between the SUNITEC PREMIUM BC920SA and the connected device. Ensure the SUNITEC PREMIUM BC920SA and the connected device are within 33 feet (10 meters) of each other, with no major objects in the way (walls, etc.).

#### Q: I cannot hear anything

- A: Increase the speaker volume.
- Ensure the SUNITEC PREMIUM BC920SA is paired to a device that
- Make sure your phone is connected to the SUNITEC PREMIUM BC920SA by pressing and holding the Multi-function button.

### Q: I am having pairing problems

A: You may have deleted the SUNITEC PREMIUM BC920SA pairing connection in your mobile phone. Follow the pairing instructions.

#### Q: Will the SUNITEC PREMIUM BC920SA work with other Bluetooth equipment?

A: The SUNITEC PREMIUM BC920SA is designed to work with Bluetooth mobile phones. It can also support other Bluetooth devices that are compliant with Bluetooth version 1.1 or higher and support a headset, hands-free and/or advance audio distribution profile.

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#### Q: I cannot use Reject call, call on hold. Redial or voice dialing A: These features require your mobile phone to support a handsfree

profile. Refer to your mobile phone user manual for more details.

### Q: My voice commands does not work

A: This feature requires your mobile phone to support voice commands such as Siri, Google assistant or other voice control software. Refer to your mobile phone user manual for more Details.

#### Q: I want to reset the pairing list in my speakerphone

- A: The speakerphone registers a list of up to 8 mobile phones. To clear the pairing list and reset the SUNITEC PREMIUM BC920SA to factory settings you can turn the SUNITEC PREMIUM BC920SA on while pressing - and + for about 10 seconds. When you see LED indicator flashing blue and red, release the buttons.
- The time you power on the SUNITEC PREMIUM BC920SA it will automatically go into pairing mode.

#### Q: I want to cancel Auto Power On function

A: - MANUALLY disable this feature by turning off the speakerphone. Slide the on/off button to turn the SUNITEC PREMIUM BC920SA off.

#### Q: Pairing With Two Mobile Phones

pairing instructions.

- A: 1), Slide on the SUNITEC PREMIUM BC920SA, Pair and MULTIPOINT connect BC920SA with the FIRST phone as the above
- 2). Slide off the SUNITEC BC920SA and deactivate the Bluetooth on the first phone.

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- 3). Slide on the SUNITEC PREMIUM BC920SA again. Pair and connect BC920SA with the SECOND phone as the above pairing instructions. 4). Slide off the SUNITEC BC920SA and activate the Bluetooth on the
- both phones
- 5.Slide on the SUNITEC BC920SA, connected with both phones.

# **TECHNICAL SPECIFICATIONS**

- Speaker: 2 watt
- Operating range: Up to 10 meters (33 feet)
- Operating frequency band: 2.4GHz~2.48GHz unlicensed LSM band Bluetooth version: 5.0
- Paired devices: Up to 8 paired devices
- Two active devices connected simultaneously
- Supported Bluetooth profiles: Hands Free profile. Headset profile. A2DP Profile(GPS instruction announcement and music)
- Digital signal processing (DSP): Up to 21 dB noise reduction on transmit signal. Acoustic echo cancellation
- Talk time: Up to 20 hours
- Standby time: Up to 1000 hours
- Charging time: Approximately 3 hours
- Battery: Internal rechargeable 800mA Li-Polymer battery
- Charger Voltage: DC5.0V, 500mA

Note: The talk and standby time may vary when using different phones or other compatible Bluetooth devices, usage setting usage style and environments.

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### DECLARATION of CONFORMITY

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The company Sunitec Electronics Limited, declares that product BC920SA complies with the essential requirement of the 2014/53/EU.

The declaration of conformity in complete form is available at the headquarters of Sunitec Electronics Limited.

Product sold in the US and Product sold in the European community Manufactred by Sunitec Electronics Limited. MADE IN CHINA

### For FAQs and more information, please visit:



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SUNITEC PREMIUM CAR KIT

MODEL: BC920SA

# FCC Caution.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.