

Installation Guide

Call Announce Solar Bluetooth Speakerphone

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Package Content

- 1 x Call Announce Solar Bluetooth Speakerphone
- 1 x USB Car Charger
- 1 x USB Charging Cable
- 1 x Windshield Mount
- 1 x Suction Cups
- 1 x Sun-Visor Mount
- 1 x User Manual
- 1 x Warranty / Registration Card

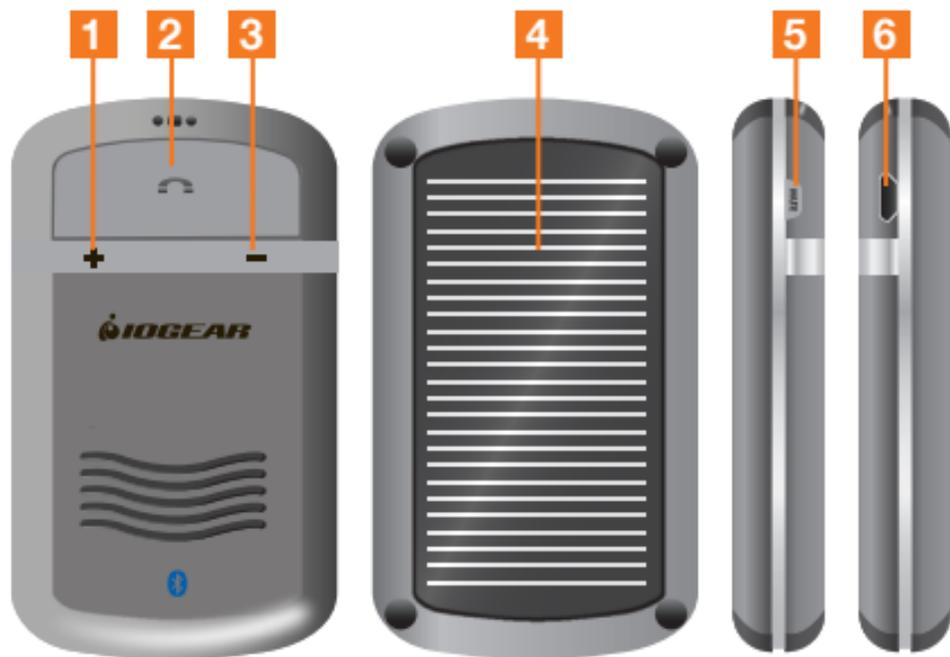
Requirements

Your mobile/cellular phone, PDA, or Smart Phone must be Bluetooth enabled and supports either Headset or Hands-free profile in order to work with the Call Announce Solar Bluetooth Speakerphone.

IMPORTANT NOTE: Before start using the Windshield Mount on your windshield, check the state and local laws and ordinances where you drive. Some state laws prohibit drivers from using suction mounts on their windshields while operating motor vehicles. Other state laws allow the suction mount to be located only in specific locations on the windshield. Many other states have enacted restrictions against placing objects on the windshield in locations that obstruct the driver's vision. It is the user's responsibility to mount the device in compliance with all applicable laws and ordinances.

Device Overview

1. Volume Up
2. Multi-function button (MFB button)
3. Volume Down
4. Solar panel
5. MODE button
6. USB charging port

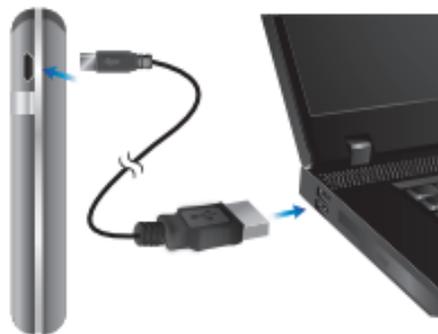


Charging Your Speakerphone

Before you begin using your Call Announce Solar Bluetooth Speakerphone, it is recommended to fully charge the device to ensure optimal performance.

Using the USB cable

1. Plug the micro-USB connector end of the USB charging cable to the Solar Power Bluetooth Car Kit, and the other USB Type A connector end to any available USB port on your computer or an AC power adapter with USB port (not included).
2. The LED light on the Car Kit will light up during charging, and it will turn off when charge completes. It will take approximately up to 3 hours to get a full charge thru the USB port of your computer.





Using the car charger

1. Plug the micro-USB connection end of the USB charging cable to the Call Announce Solar Bluetooth Speakerphone, and the other USB Type A connector end to the USB Type A female port of the included car charger.
2. Plug the car charger completely into the cigarette lighter in your car and turn on the power of your car. The LED light on the Car Kit will light up during charging, and it will turn off when charge completes. It will take approximately up to 3 hours to get a full charge thru the car charger.



Using solar power

1. Place the Call Announce Solar Bluetooth Speakerphone under direct sunlight exposure with 45 degree angle, and have the solar panel facing toward sunlight.
2. Leave the Speakerphone under sunlight exposure for 18 hours to have the device fully charged. The LED light on the Speakerphone will light up during charging, and it will turn off when charge completes.



Recommended Way of Using Your Speakerphone

On the sun-visor

1. Slide the Speakerphone into the sun-visor mount.



2. Place the Speakerphone with sun-visor mount onto the sun visor of your car.





Mounting the Speakerphone on the windshield

IMPORTANT NOTE: Before start using the Windshield Mount on your windshield, check the state and local laws and ordinances where you drive. Some state laws prohibit drivers from using suction mounts on their windshields while operating motor vehicles. Other state laws allow the suction mount to be located only in specific locations on the windshield. Many other states have enacted restrictions against placing objects on the windshield in locations that obstruct the driver's vision. It is the user's responsibility to mount the device in compliance with all applicable laws and ordinances.

1. Take the Speakerphone off the windshield mount.



2. Clean the surface of your windshield where you want to mount the windshield mount.

3. Push and hold the windshield mount against the windshield until the windshield mount is securely attached to the windshield.

Note: If you have problem attaching the windshield mount to your windshield, apply small amount of water and wet the suction cups and try again.



- Slide your Speakerphone back into the windshield mount and now you can charge the Speakerphone battery with solar energy.



Connect Speakerphone to your Bluetooth enabled cellular phone

1. Turn on the Bluetooth connection on your phone and enable the pairing mode of the Bluetooth connection. Make sure your phone and the Speakerphone is no more than 3 feet apart.
2. Make sure the Car Kit is powered off. Long press the MFB button of the Speakerphone for 6 seconds to enter the pairing mode. User will see blue and red LED flash.
3. Your cellular phone will now start to look for the Speakerphone. When the Speakerphone is found, your phone will display "GBHFK331" from the list of devices, "Enter PIN code 0000". Enter "0000" and press OK to establish the connection.
4. "pairing successful" will be announced



Note: If the pairing process cannot be completed within 2 minutes after pairing mode is activated, the Speakerphone will power off automatically. Please repeat above steps again to pair your Bluetooth enabled cellular phone and the Speakerphone.

Text-To-Speech Feature

Text-To-Speech Language Options

The Speakerphone is available in 5 language options. During the standby mode, press the “+” button for 3 seconds until the blue LED flashes 3 times and the speakerphone announce “Select Language”. Repeat this process to select the desired language in the following order of English, French, Italian, German and Spanish.



Transferring Mobile Phone's Phonebook to Speakerphone (*Handset Dependent)

1. In the connected status, press the "MODE" button for 3 seconds and the Blue LED light indicator comes on. This process automatically extracts the mobile phone's phonebook memory.
2. When the process is completed, the Speakerphone announces "Contacts Saved". The process may take a few minutes depending on the amount of contacts that is being stored in the mobile phone's memory.



NOTE:

1. If the phonebook transfer is failed, the speakerphone will announce “Loading phonebook failed”. The phonebook function varies from different mobile phone models, and not every mobile phone supports this feature. Please check with your cellular phone supplier whether your mobile phone model support this feature.
2. The phonebook data saved in the speakerphone will be erased automatically when it is paired with another mobile phone.



Removing Phonebook Entries

During standby mode, hold on to both “+” and “-” buttons for 3 seconds (“Phonebook Deleted” is announced) and the entire phonebook memory in the speakerphone will be deleted.

Turning On/Off the Text-To-Speech Function

To toggle the TTS function On or Off, simply hold the “+” for 6 seconds in standby mode (“Voice Prompt On” or “Voice Prompt Off” is announced to denote its current status).

Using your Speakerphone

Power On	Long press the MFB button for 4 seconds until you hear a short beep. The BLUE LED will flash 5 times and the Car Kit will automatically connect to the last connected phone. And announce "Power on, phone is ready to use"
Power Off	Long press the MFB button for 4 seconds until you hear a short beep. The RED LED will flash 5 times before powering off. And announce "Power Off"
Answering a Call	Short press the MFB button to answer the call.
Ending a Call	Short press the MFB button to end the call.

Reject a Call

Press and hold MFB button for 2 seconds to reject the call when you hear the ringing tone.

Voice Dial

If your cellular phone voice dialing is enabled, short press the MFB button under standby mode and say the voice tag after hearing a beep.

Note: Please ensure to record voice tag into the cellular phone before using voice dial function. Functionality varies depending on the phone models. Please refer to your cellular phone user manual for details.

Last Number Re-Dialing	Short press the MFB button twice under standby mode.
Adjusting the Volume	Press the “+” or “-“ button repeatedly until you reach the desired volume level.
Mute*	Press the MODE button for 3 second during a call to mute and the RED LED will turn on.
Un-Mute	Press the MODE button during mute mode to un-mute the Speakerphone and the RED LED will turn off.

*Mute mode means mute the microphone. The caller or call receive party will not be able to hear anything conversation from Speakerphone side.

Transferring Call from Speakerphone to phone	Press both "MODE" button twice during a call to direct the call from the Speakerphone to cellular phone.
Transferring Call from phone to Speakerphone	Press "MFB" button once to direct the call back from cellular phone back to the Speakerphone.
Privacy Mode	During conversation, short press the MODE button. The volume of speaker will automatically decrease to minimal level. Users can use the Speakerphone as a handheld phone and do not need to transferring call to phone. Make the Speakerphone back to normal status, short press the MODE button.

LED Indication

Device Status	LED Status
Power Off	LED Off
Powering On	BLUE LED flash once every 3 seconds
Powering Off	RED LED flash once
Standby Mode	BLUE LED flash twice every 3 seconds
Low Battery	RED LED flash once every 3 seconds



Device Status	LED Status
Call in Progress	BLUE LED flash once every 6 seconds
Pairing Mode	RED and BLUE LED flash alternatively
Charging in Progress	RED LED on
Charging Completed	LED off

Restore to Default Settings

1. When the Speakerphone is on and in standby mode, press and hold both “+” and “-” buttons for 10 seconds until the BLUE and RED LED flash 5 times. Then the Speakerphone will enter pairing mode automatically after the reset.
2. When the Speakerphone is not powered on, turn on the Speakerphone and press and hold both “+” and “-” buttons for 10 seconds until the BLUE and RED LED flash 5 times. Then the Speakerphone will resume standby mode automatically after the reset.

Federal Communications Commission (FCC) Statement

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 setting. This product generates, uses, and can radiate radio frequency energy and, if not installed and used as directed, it may cause harmful interference to radio communications. Although this product complies with the limits for a Class B digital device, there is no guarantee that interference will not occur in a particular installation.

CE Compliance

This device has been tested and found to comply with the following European Union directives: Electromagnetic Capability (89/336/EMC), Low Voltage (73/23/EEC) and R&TTED (1999/5/EC).

Limited Warranty

IN NO EVENT SHALL THE DIRECT VENDOR'S LIABILITY FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, DISK, OR ITS DOCUMENTATION EXCEED THE PRICE PAID FOR THE PRODUCT.

The direct vendor makes no warranty or representation, expressed, implied, or statutory with respect to the contents or use of this documentation, and especially disclaims its quality, performance, merchantability, or fitness for any particular purpose. The direct vendor also reserves the right to revise or update the device or documentation without obligation to notify any individual or entity of such revisions, or updates. For further inquiries please contact IOGEAR.

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Customer's Record

The model number and serial number of this product can be found on the product package. You should note this serial number in the space provided below and retain this book, plus your purchase receipt, as a permanent record of your purchase to aid in identification for Warranty Service purposes.

Model Number _____

Serial Number _____



About Us

FUN

IOGEAR offers connectivity solutions that are innovative, fun, and stylish, helping people enjoy daily life using our high technology products.

GREEN

IOGEAR is an environmentally conscious company that emphasizes the importance of conserving natural resources. The use of our technology solutions helps reduce electronic waste.