

Bluetooth Speakerphone



TEXT TO SPEECH
Bluetooth Speakerphone
User Manual

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1. About Bluetooth Speakerphone

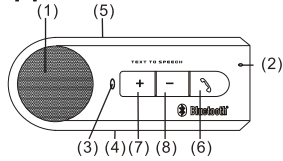
The Bluetooth TTS Speakerphone is compatible with most Bluetooth mobile phones. The Text-To-Speech system announces instructions for the users in 5 different languages and also indicates the status of the Bluetooth device. It also announces the name of the incoming caller (or phone number if the contact is not loaded into the Speakerphone's phonebook). Fully portable, it is an ideal wireless communication solution for in-car or office use within a maximum range of 10 meters. Built-in with Echo Cancellation and Noise Suppression, the Bluetooth Speakerphone provides you with impeccable sound quality in full duplex mode.

Make sure that your Speakerphone is fully charged before using it. Use only the charger provided - do not use chargers from any other devices as this might damage the device. A full charge is approximately 3 hours.

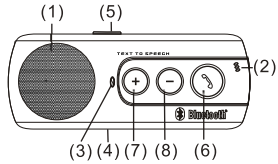
2. Charge Your TTS Speakerphone

- (1) Connect to a mains charger or a USB charging cable to charge.
- (2) When the LCD light indication is Red, the Speakerphone is charging.
- (3) The LED light indication goes off when the device is fully charged.

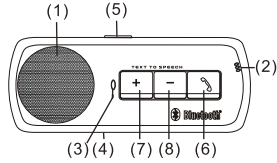
3.Appearance and Function



BC330



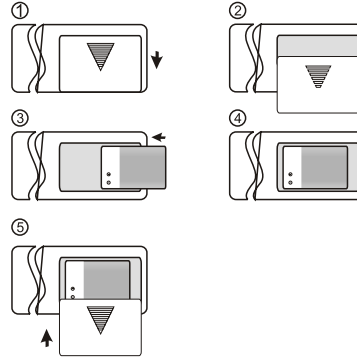
BC370



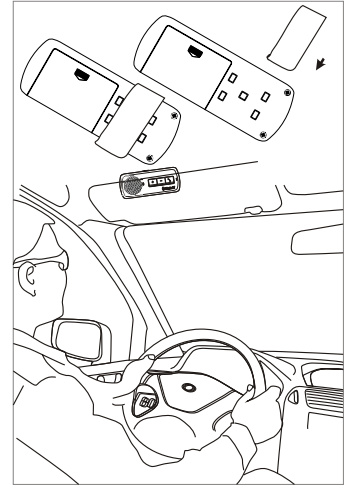
BC350

- (1)Speaker
- (2)Microphone
- (3)LED
- (4)Charging Socket (5-pin USB)
- (5)Mode Button(Privacy)
- (6)MFB Button(Multi-Function Button)
- (7)Volume Increase(V+)
- (8)Volume Decrease(V-)

4.Installing the Battery



5. Installing on a Sun Visor



6. Powering Up

(1) To turn ON the Speakerphone

Press and hold the “MFB” button for four seconds and the flashing blue LED light indicator comes on(“Power On” is announced).

Note:

Do not hold the button down for more than 8 seconds when turning the Speakerphone on or else it may switch to its pairing mode. If this happens, turn off the Speakerphone and repeat the process for turning the Speakerphone on.

(2) To Turn OFF the Speakerphone

Press and hold the “MFB” button until the LED light indication goes off (“Power Off” is announced).

7. Pairing

(1) Pairing With Bluetooth Mobile Phone

Pairing is the process of connecting your Speakerphone with your mobile phone. Before using the Speakerphone with your mobile phone, you must pair both devices. If you wish to use your Speakerphone with a different mobile phone, you must reinitiate the pairing process with your intended Bluetooth mobile phone.

(2) Pairing Speakerphone to Mobile Phone

1. Ensure that Speakerphone is turned off, switch to pairing mode by holding onto the “MFB” button till both Blue/Red LED lights appear(“Pairing phone please put your phone in pairing mode and enter PIN code 0000” is announced).

2.The LED lights will blink simultaneously in pairing mode.

3.Turn on the mobile phone and place it within 10 meters to the Speakerphone.

4.Initiate the mobile discovery feature on your mobile phone. Refer to your mobile phone's user guide.

5.Enter the default pin code “0000” , when prompted by your mobile phone system for pin code.

6.The blue LED blinks at a regular interval when both devices are successfully paired (“Pairing Successful” is announced).

8. Connection Link/Between Speakerphone And Mobile Phone

Your mobile phone will always indicate a connection icon whenever it is paired to the Speakerphone. If the icon not present, a reconnection can be established by manually selecting the Speakerphone from your mobile phone's Bluetooth menu. If your Speakerphone is set as an authorised Bluetooth device on your mobile phone, an automatic reconnection can be established by pressing the Speakerphone's “MFB” button once.

Note:

Your Speakerphone will be automatically switched off when it is disconnected from a paired device for more than 10 minutes. This special feature is

incorporated to maximise your Speakerphone's standby/talk time. To reinstate the connection, simply repeat the process for turning Speakerphone on.

9.Using the Speakerphone(Most functions will be audibly announced)

(1) Making Call

you can initiate calls from your mobile phone, or directly from your Speakerphone using voice dialing commands(if this feature is supported by your mobile phone)

(2) Making Calls from your mobile phone

Dial directly from your mobile phone. The call is automatically connected to your Speakerphone.

(3) Receiving Calls

When your mobile phone rings, press the "MFB" button on the Speakerphone to connect the call.

(4) Ending Calls

When you have finished your call, press the "MFB" button on the receiver to disconnect the call.

(5) Rejecting Calls

Hold onto the "MFB" button for 3 seconds to reject an incoming call. .

(6) Making calls using voice dialing(Dependent on mobile phone support)

Press the "MFB" button once and call out the name of the person for the call

to be placed.

(7) Redial Last Outgoing Call

Press the "MFB" button twice and the call is connected.

(8) Privacy Mode

In the midst of a conversation, press the "Mode" button once and the speaker volumes are automatically decreased to minimal levels where you can use the Speakerphone in the same mannerism as using any handheld phone.

(9) Transferring Calls

Speakerphone to Mobile Phone - During a call, simply press both "V+" and "V-" buttons once and the call is routed to your mobile phone.

Mobile Phone to Speakerphone - Press the "MFB" button once and the call is routed back to your mobile phone.

(10) Adjusting The Volume

To increase the volume - Press the "V+" symbol volume button to increase volume by one level, repeat this procedure until you have reached the desired level.

To decrease the volume - Press "V-" symbol button to decrease the volume by one level, repeat this procedure until you have reached the desired level.

(11)Text-To-Speech Language Options

Press the "V+" button for 3 seconds and the Speakerphone announces "Select Language" . Repeat the process to select the desired language in the following order of English, French, Italian, German and Spanish.

(12) Transferring Mobile Phone's Phonebook to Speakerphone

- a. Using Speakerphone (For transferring the whole phonebook, and some mobile phone models may not be workable in this function.)
In the connecting status, press the “Mode” button for 3 seconds and the Blue LED light indicator will be flashing 2 pulses per second. When the process is completed, the Speakerphone announces “Contacts Saved” .
- b. Using Mobile Phone (For transferring the contact person data one by one, and it is workable for all the mobile phone models.)
 - ① In the connecting status, press the “Mode” button for 6 seconds to enter the phonebook function, then the Speakerphone and mobile phone will be disconnected automatically, and the Speakerphone will be ready to receive the phonebook data from the mobile phone, and the Blue LED light indicator will flashing every second.
 - ② Select the contact person’ s data on the mobile phone’ s phonebook and transfer it to the Speakerphone via the mobile phone’ s Bluetooth manual. When the process is completed, the Speakerphone announces “Contacts Saved” .
 - ③ If the Speakerphone has not received any contacts data from the mobile phone within 2 minutes while in phonebook function, the Speakerphone will resume the speakerphone function and re-connect to the previous paired device automatically.
 - ④ To resume speakerphone function, short press the “MFB” button , then the Speakerphone will exit the phonebook function and re-connect with the previous paired device automatically.

Note:

The phonebook function varies from mobile phones and not every mobile phone supports this feature. Please refer to the compatibility list for details. Additionally, every new mobile phone connected will have its previous phonebook automatically deleted in the Speakerphone. Please repeat the process for Phonebook transfer on the intended mobile phone.

(13)Removing Phonebook Entries

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

(14)Turning On/Off the Text-To-Speech Function

To toggle the TTS function On or Off, simply hold the “V-” for 3 seconds in standby mode(“Voice Prompt On” or “Voice Prompt Off” is announced to denote its current status) .

10. Restore to Default Settings

To restore your Speakerphone to its original settings, press and hold both “V+” and “V-” buttons for 10 seconds until the blue LED light indication flashes rapidly.Press and hold both “V+” and “V-” buttons for a further 3 seconds and the Speakerphone will power off automatically. This process is complete when Speakerphone announces “Set Factory Default Complete” .

11.Care and Maintenance

- (1) Do not expose the speakerphone to liquid, moisture or humidity, as it is not waterproof.
- (2) Do not use abrasive cleaning solvents to clean the speakerphone.
- (3) Do not place the speakerphone in high temperature, as it may result in an explosion.
- (4) Do not expose the speakerphone to contact with sharp objects as this will cause scratching and damage.
- (5) Do not attempt to disassemble the speakerphone, as it does not contain serviceable components.
- (6) If you do not use the speakerphone for long periods of time, be sure to store it in a dry place, free from extreme temperature, humidity and dust.

12.Safety Information

- (1) Check local laws regarding use of a mobile phone and speakerphone while driving. If you use the speakerphone while driving, ensure your attention and focus remains on your responsibility of driving safety.
- (2) Never allow children to play with the speakerphone. Small parts may be a choking hazard.
- (3) Observe all signs that require an electrical device or RF radio product to be switched off in the designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres.

- (4) Turn off your speakerphone prior to boarding an aircraft. Do not use your speakerphone in an aircraft.
- (5) Never place or store the speakerphone over the area of the automobile's safety airbag deployment, or it may cause serious injury when a safety airbag deploys.

13.Product Specifications:

Bluetooth Compliance:———— Bluetooth 2.0+EDR specifications
 Operating Frequency Band:———— 2.4GHz ~ 2.48GHz unlicensed ISM band
 Output Power:———— Class 2 Power Output, up to 10 meters
 Support Profiles:———— Headset and Handsfree 1.5 Profiles, OPP
 TTS Support Language:———— English, French, Italian, German, Spanish
 Support Multiple paired Device:— Up to 8 Bluetooth Phone can be paired
 Stand-by Time:———— Up to 600 hours.
 Talk time:———— Up to 8 - 10 hours
 Battery Charging Time:———— About 3 hours
 Charger Voltage:———— DC5.0V 400mA
 Battery Type:———— 650mA BL-5B (Rechargeable Lithium Battery)

Warning:

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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

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 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.

The equipment compliance with FCC radiation exposure limit set forth for uncontrolled Environment