

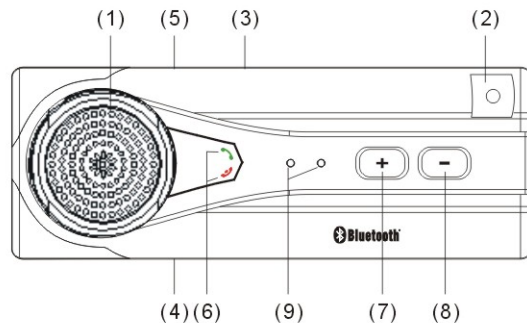


Bluetooth Speakerphone



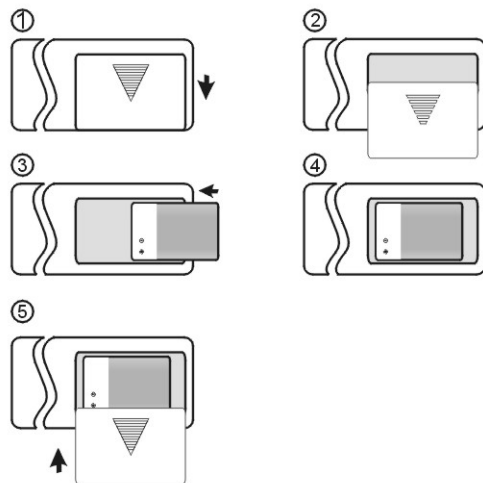
V. 1.2

BT-33A1

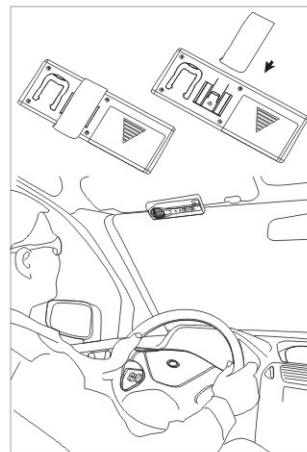


- | | |
|--|---------------------------------|
| (1) Speaker | (5) Mute Button |
| (2) Built-in Mic. | (6) Multi-Function Button (MFB) |
| (3) Optional Privacy Earpiece | (7) Volume Increase |
| (4) DC Jack for Travel or Plug-in Saver Chargers | (8) Volume Decrease |
| | (9) LED |

How to replace the battery



Installation against the Sun Visor



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Bluetooth Speakerphone User Manual

About Bluetooth Speakerphone #BT-33A1

This versatile Bluetooth speakerphone is specially designed for user to enjoy convenience and freedom of wireless communication. Dual capacity of use on desk-top like a Conference Speakerphone and in-car like a Hands-Free Car Kit. Advanced built-In mic. with D.S.P. solution for Echo Cancellation & Noise Suppression gives you impeccable full duplex sound quality you've never dreamed of. Dual Profiles-Headset & Hands-Free modes.

About Bluetooth Technology?

Bluetooth wireless technology is set to revolutionize the personal connectivity by providing freedom from wired connections-enabling links and connectivity between mobile computers, mobile phones, portable handheld devices and other Bluetooth enables devices within 10 meters. Utilizing global sound & digital data 2.4G ISM transmission, it makes global communication in the way you've never dreamed of!

Getting to Know Your Bluetooth Speakerphone

Getting Started

To use your Bluetooth speakerphone, please follow these simple steps:

- (a) Charge your speakerphone. Prior to using the speakerphone, it is recommendable to charge the battery fully for the first time. Normal full charge time is 3 hrs. (Approx.).

- (b) Connect the charger to an AC wall outlet and the charge plug to speakerphone's charging socket. After completion of charge, please remove the chargers from speakerphone and outlet.
- (c) Place your speakerphone and a Bluetooth-enabled mobile handset no more than 1 meter apart for pairing.
- (d) Ensure your speakerphone and handset is within 10 meters - Bluetooth sensing distance.

IMPORTANT:

- (a) Charging indication will be delayed for a few minutes if the speakerphone has not been used for a long time or the battery is drained.
- (b) To prolong durability of battery, it's recommended to charge the speakerphone whenever low battery is encountered - the red LED will flash on every 3 seconds. Under low battery condition, if speakerphone is continuously used, it'll decrease durability of battery, as well as standby time, and cause longer charge time than normal 3 hrs. Also, the speakerphone will power off.

Turning On/Off the Speakerphone

Turning On: Speakerphone is under off mode:

Press and hold the MFB for 3 seconds until you hear a short beep. The blue LED will flash on for 3 seconds.

Turning Off: Speakerphone is under standby mode:

Press and hold the MFB for 3 seconds until you hear a long beep. The red LED will flash on for 3 seconds.

IMPORTANT: Press the MFB again each time you turn on the speakerphone to

reactive the paring so that the connection in between the speakerphone and paired mobile handset is resumed. For pairing, please refer to procedures under "Pairing".

Pairing

Prior to using the speakerphone for the first time, you must pair it with a Bluetooth-enabled mobile handset. The following steps describes pairing instruction for a typical Bluetooth-enabled mobile handset.

- (a) Place the speakerphone and mobile handset no more than 1 meter apart.
- (b) Ensure the speakerphone is under OFF mode.
- (c) Press and hold the MFB for 6 seconds until you hear a long beep. The blue and red LEDs will flash on alternatively. It's now ready for pairing.
- (d) Activate your mobile handset's Bluetooth function by referring to your mobile handset user guide for details. Mean while, the handset will search for accessible Bluetooth devices.
- (e) Select "BT-33A1" from the list.
- (f) Enter the pre-programmed passkey " 0000" and press "OK" to pair the speakerphone and the handset. When pairing is completed, you may hear a long beep and the blue LED will flash on 3 times. Now the speakerphone is under standby mode with blue LED flashes on every 3 seconds.
- (g) Press "Return" to go back to your handset's main menu. (For most of the mobile handset models, a headset icon will be shown on the screen.) You should now be able to make and receive calls through the speakerphone. Please place the mobile handset to the speakerphone no more than 10 meters. (Obstruction could cause shorter sensing Distance.)

IMPORTANT: If the pairing cannot be completed within 2 minutes while the pairing mode is activated, the speakerphone's LED will flash off and the speakerphone will be under off mode. Please repeat step (c) to (g) to pair the Speakerphone and Mobile handset again.

Connection/Link between Speakerphone and Mobile Handset

After pairing is completed, speakerphone is always under standby mode.

Before you place or answer a call, if the headset ICON is not shown on phone screen, please follow the simple steps to activate the Bluetooth connection/link through your handset or speakerphone until the headset ICON is on the screen.

(a) On Handset: Select "BT-33A1" from the paired list on your handset screen.

(b) On Speakerphone: Short press "MFB" and select "Accept" on handset screen to accept connection.

IMPORTANT: Whenever Bluetooth connection/link is removed, for example: power off on speakerphone/mobile handset or out of 10 meter sensing distance, please activate connection/link as suggested.

Disconnection between Headset and mobile Handset

You may connect your car kit with another Bluetooth handset. Please follow the simple steps to disconnect the speakerphone with the pre-paired handset.

- (a) Power off the speakerphone.
- (b) Select "disconnecting" to remove connection from your handset list.

Using the Speakerphone

Once pairing is completed, you may access the following functions. Some of

the below -mentioned function is only accessible for handsets supported with Hands-Free Profile.

(a) Answering a Call:

To answer a call, wait for the speakerphone to ring, then short press the MFB to accept the call or answer the call via your mobile handset in the normal way.

(b) Ending a Call:

Short press the MFB, to end your call or end the call via your mobile handset in the normal way. Mean while you can hear a short beep from the speaker.

(c) Reject a Call:

When you hear the ringing tone, press and hold the MFB for 3 seconds until you hear a short beep.

(d) Voice Dialing:

If your mobile handset is voice dialing enabled, under standby mode, press the MFB and when you hear a beep, say the voice tag.

IMPORTANT: Please make sure to record voice tag into the mobile handset before using voice dialing function. This function is only applicable to mobile handset with Bluetooth Hands-Free Profile. Functionality varies depending on the mobile handset models you have. Please refer to your mobile handset user guide for additional information.

(e) Last Number Re-Dialing:

Under standby mode, short press MFB twice for last number redial.

(f) Adjusting the Volume:

During conversation in progress, press the volume button repeatedly until you reach the desired volume level.

(g) Mute & Un-mute:

To mute the speakerphone, press the mute button. Mean while, blue LED flash on.

To un-mute the speakerphone, press mute button again.

Restore to Default - Remove Previous Pairing & Connection

You may want to reset the speakerphone to its original settings and clear the previous pairing. Please follow these simple steps.

- Ensure the speakerphone is under standby mode.
- Press and hold the volume increase & decrease buttons simultaneously for 10 sec. Until blue & red LEDs flashes alternatively. Release the Buttons.
- Again, press and hold the volume increase & decrease buttons simultaneously for 2 sec. until speakerphone emits 2 short beeps and LED flashes stop. The speakerphone will be powered off and back to original setting.
- After default the speakerphone, if speakerphone is power on again, the red LED will flash on every 3 seconds and speakerphone will emit 3 beeps every 1 minute. The speakerphone will power off within 2 minutes. This is normal. The speakerphone will be back to normal performance after completion pairing with Bluetooth devices.

LED Indication

Speakerphone Status	Red LED	Blue LED	Sound
Off Mode	Off	Off	
Power On		On for 3 sec.	Short beep
Power Off	On for 3 sec.		Long beep
Standby before Pairing	Flash on every 3 sec.		3 beeps every one minute
Standby after Pairing		Flash on every 3 sec.	
Standby - Low Voltage	Flash on every 3 sec.		3 beeps every one minute
Talking in Progress		Flash on every 15 sec.	
Pairing in Progress	Flash on alternatively		
Pairing Completed		Flash on every 3 sec.	Long beep
Mute		Steady on	
Charging in Progress	Steady on		
Charging Completed	Off	Off	

Care and Maintenance

- (a) Do not expose the speakerphone to liquid, moisture or humidity, as it is not waterproof.
- (b) Do not use abrasive cleaning solvents to clean the speakerphone.
- (c) Do not place the speakerphone in high temperature, as it will result in an explosion.
- (d) Do not expose the speakerphone to contact with sharp objects as this will cause scratching and damage.
- (e) Do not stick anything inside the speakerphone as this may damage internal components.
- (f) Do not attempt to disassemble the speakerphone, as it does not contain serviceable components.
- (g) If you do not use the speakerphone for long periods, be sure to store it in a dry place, free from extreme temperature, humidity and dust.

Safety Information:

- (a) Check local laws regarding use of a mobile handset and speakerphone while driving. If you use the speakerphone while driving, ensure your attention and focus remains on your responsibility of driving safety.
- (b) Never allow children to play with the speakerphone. Small parts may be a choking hazard.
- (c) 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.
- (d) Turn off your speakerphone prior to boarding an aircraft. Do not use your speakerphone in an aircraft.

- (e) Never mount or store your speakerphone over any air bag deployment area serious injury may result when an air bag deploys.

Trouble Shooting

If you are unable to connect your speakerphone and mobile handset, please try the following:

- (a) Ensure the speakerphone is paired with your mobile handset.
- (b) Ensure your mobile handset's Bluetooth feature is activated. Please refer to your mobile handset user guide for specific instruction.
- (c) Ensure the speakerphone is within a maximum of 10 meters of your mobile handset(s) and there are no obstructions, such as wall or other electronic devices in between as it may cause shorter or interference transmission.
- (d) If all the above steps do not resolve your problem, please remove your battery for a while.

The Bluetooth car kit is compliant with and adopts the Bluetooth Specification 1.2. However, interoperability between the device and other Bluetooth-enable products is not guaranteed because it depends on compatibility. For more information on the compatibility between the device with other Bluetooth-enabled products, please check with the manufacturer/importer.

Product Specifications:

Bluetooth Specifications	Version 1.2, Class 2, 10 Meters
Bluetooth Profile Supported	Headset & Hands-Free Profiles
Operating Frequency Band	2.402 to 2.480GHz unlicensed ISM band
Rechargeable Polymer Battery ..	3.7V DC, 850mAH, (#BL-5C compatible)
AC/DC Charger	DC 5 to 6 V, 300 mA
Normal Charge Time	3 hrs.(approx.)
Talk Time	8 to 10 hrs.
Standby Timers	400 hrs.
Dimension	L 13.50cm x W 5.00cm x H 2.50cm.
Weight	83g. (without battery); 105g(with battery)

'Hereby, Celltrend International Co.,Ltd, declares that this BT-33A1 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

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 UNDESIRE OPERATION.

Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.