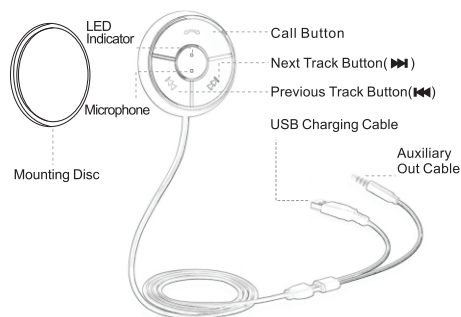


User Manul

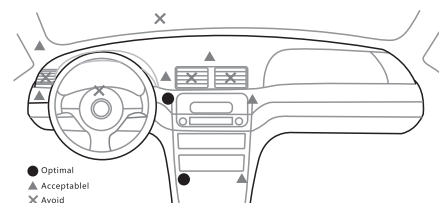
BTC01 Car Kit User Guide FCC ID:2ABFFBTC01



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Installing the car kit

1. Find a smooth and flat surface on the dashboard where the car kit can be clearly visible for the user but does not impair control or operation of the vehicle. It should be within easy reach of the driver. Make sure it does not impact the steering or braking systems or other key system essential for proper operation of the car. The microphone should point towards the driver's mouth for optimal voice clarity. See the image below for some recommended areas:



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2. Make sure the dashboard surface is dry and free of dirt.
3. Peel off the white tap on the back of the magnetic mounting disc to attach it to the dashboard.
4. Attach the car kit to the mounting disc. It can be easily removed from and re-attached to the mounting disc.

Connecting to the power source and audio output

1. Connect the USB charging cable to the car charger adapter and plug it into the cigarette lighter socket of your vehicle.
2. Plug the auxiliary cable into the auxiliary port of the car audio system.
3. Turn on your car stereo and set the input source to AUX.

Turning the car kit on/off

- Press and hold the Call button for 5 seconds to turn it on. If the car kit is powered on for the first time, it will automatically enter pairing mode and the LED indicator will flash in red and blue alternatively. If it is already paired with

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a phone, the LED indicator will stay lit in blue.

- Repeat the steps to turn it off. The LED indicator will flash in red.
- When the car kit is connected to your car's audio system, it will be automatically activated when you turn on the ignition of your car. The car kit will be deactivated when your car's ignition is turned off.

Connecting to your phone using Bluetooth

1. Turn on the car kit and the LED indicator will flash in red and blue alternatively, meaning it is in pairing mode.
 2. Activate the Bluetooth feature on your phone and set the phone to "search for" or "add" new devices.
 3. Select "**BTC01**" from the list of found devices and connect it with your phone.
 4. When prompted for the PIN code or passkey, enter "**0000**" (4 zeros).
 5. Once paired and connected, the LED indicator will turn solid blue.
- If the car kit is disconnected with the

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paired phone, the car kit will enter pairing mode again. If no connection can be found, it will shut down after 10 minutes.

- If the car kit is turned off, you don't have to pair it with your phone again next time you turn it on. It will automatically recognize your phone and establish the link.

Managing phone calls

Answer/End a call

Press the Call button to answer or end a call.

Reject a call

Press and hold the Call button for 2 seconds to reject a call and you will hear a descending tone.

Redial last number

Press and hold the Next Track button for 2 seconds to redial the last number and you will hear a beep.

Transfer a call

To transfer a call from the car kit to your

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phone or vice versa, press and hold the Call button for 2 seconds and you will hear a beep.

Mute/Unmute a call

To mute a call, press and hold the Previous Track button for 2 seconds during the call. You will hear 2 beeps every 10 seconds. Repeat the steps to unmute.

Adjust the volume

Adjust the volume from your car's audio system or from your phone.

Controlling Music

Play/Pause music

While not on a call, press the Call button to play or pause music.

Go to previous/next track

To go to the previous track, press the Previous Track button.

To go to the next track, press the Next Track button.

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LED Indication

Car Kit Status	LED Indicator
Power on (standby with connection)	Stays lit in blue
Bluetooth music streaming	Stays lit in blue
Pairing mode	Flashes in red and blue alternatively
Incoming call	Flashes in blue every second
Active call	Flashes in blue every 7 seconds

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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 could void the user's authority to operate the equipment.