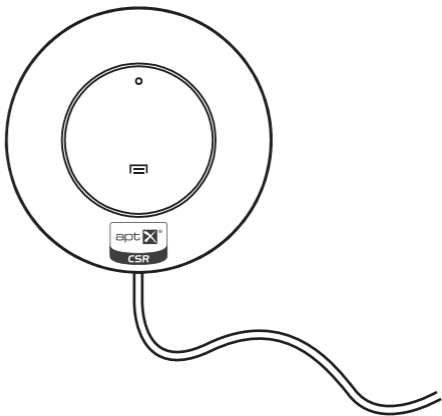


amazon
basics



Amazon Bluetooth Car Kit

User Instruction Manual

TABLE OF CONTENTS (CONTENTS TO BE CONFIRMED.)

User Manual

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Introduction

Thank you for purchasing Amazon Bluetooth Car Kit. (CONTENTS TO BE CONFIRMED.)

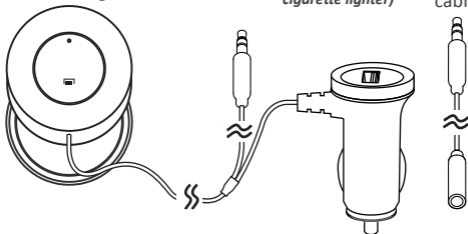
What's in the box

Bluetooth Receiver
& Mounting Disc

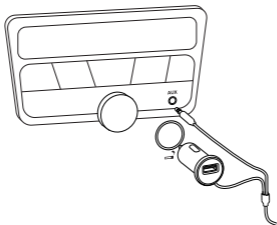
3.5mm audio
signal output

Power plug
*(insert into the
cigarette lighter)*

3.5mm audio
extension
cable



INITIAL SETUP



Connect to power and AUX:

1. Insert the cigarette plug & ignition, the plug power up and showed the green LED.
2. Plug in the 3.5mm plug into car's Aux In
3. Make sure your car stereo is On and set the input source to AUX In

Decide the Bluetooth receiver location:

- The Bluetooth receiver can place on the car dashboard that in front of the driver or next to the driver area.

- The microphone is built in the Bluetooth receiver. So, it is recommend to locate the Bluetooth receiver as close as your convenience.
- Locate the Bluetooth receiver in a smooth and flat surface.
- Make sure the surface is dry and free of dirt.

Located the Bluetooth receiver

- After decide the Bluetooth receiver location, we need to set up the mounting disc to hold the Bluetooth receiver
- Peel off the back adhesive of the mounting disc and stick it on the decided Bluetooth receiver location
- The Bluetooth receiver will magnetically attach to the mounting disc.



TURN ON AND PAIRING

1. Press the Multi-function key once to turn on the Bluetooth receiver, the Red and Blue LED will turn on 1 second in the same time, then it will turn to solid Red and a notable tone. The receiver will be connect to last device when powered on.
2. When the receiver power on, press and hold the multi-function key around 5 seconds to enter the pairing mode and a notable tone.
3. The Red LED will blink slowly as it is in the pairing mode.
4. Turn On your BT device and scan, select "Amazon_BTC1" to connect.
5. The Red LED will stop to blink and the LED color will change to solid Blue with beep tone after paired.
6. Then, you can press multi-function key once to play music in the car audio system from your Bluetooth device.

7. If you want to turn off the unit, press and hold the multi-function key by 7 seconds to power off the Bluetooth receiver. The Red LED will fast flashing 10 times and the unit turn off accordingly.

Pairing with a different device

Only one device can be paired in each time. To pair a different Bluetooth device,

- Press and hold the multi-function key around 5 seconds to enter the pairing mode, the Red LED will blink slowly
- Repeat the pairing instruction listed previously.

PLAYING MUSIC / CALL OPERATION

Play and Pause

- Press the multi-function key to control Play/Pause of your music after your device have been paired and playing the music.
- To skip to the next song, double click the multi-function key.
- When a call is come while you are playing music, the music will automatically pause.

Incoming call

1. An incoming call when listen music, LED will be flashing in Blue color and the ring tone show in car's speaker system simultaneously.
2. Press the multi-function key once to take the call, the LED will turn to solid Blue status.
3. You can speak through the microphone of the Bluetooth receiver

4. If you want to reject the call, long press the multi-function key by 2 second to reject it, and the music will be retrieved.
5. You can simply press the multi-function button to end the call anytime.
6. When a second call is coming during you are in answering a call, you can simply press the multi-function key once to answer the second call.
7. While you are in answering two calls, you can also press the multi-function key to switch between two calls.
8. To end the second call, simply double press the multi-function key, you will enter back the first call.
9. After you end all the calls, the music will be retrieved.

Voice dialing

- Make a call using voice dialing. If your mobile device support voice dialing function, press and hold the multi-function key by 2 seconds and release, it can wake up the voice dialing function.
- You can speak through the microphone of the Bluetooth receiver while you are using voice dialing function.
- After you end all the call, the music will be retrieved.

Standby mode

- If the Bluetooth receiver is un-pair more than 10 minutes, it will get into standby mode, all LED off and notable tone.
- You should simply press the multi-function key to re-activate the Bluetooth receiver, you will hear a tone at the same time.

POWER RATING

Model : BTC1

Power : Receiver (5V = 200mA)

Cigarette plug (12V~24V)

SAFETY WARNING STATEMENT

Always use this device by connecting with cigarette receptacle that its power from car battery.

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

...TROUBLE SHOOTING (TBC)

...SAFETY WARNING STATEMENT (TBC)



FCC STATEMENT

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.

NOTE

The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance.

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

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 i

nstallation. 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.