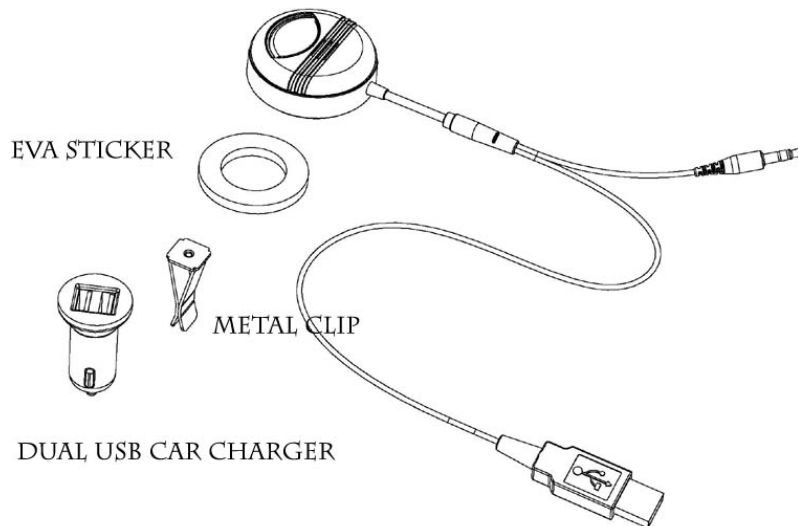


KRIPT Bluetooth car kit

1. What's in the box.



2. Initial Setup

- A. Install metal clip on the back of Bluetooth car kit, then clip it on air vent.(or use EVA sticker to adhesive it on dashboard)
- B. Insert the power plug into your car's 12V power outlet(also know as the cigarette lighter). If there is USB port in your car, pls connect USB plug with it directly.
- C. Insert the audio cable into your car's AUX port.
- D. Turn on your car stereo and set the input source to AUX.

3. Pair your phone

- a. Slide the side button to "pair", then the button light will starts flashing.
- b. On your phone, go to the Bluetooth settings menu.

- c. Make sure Bluetooth is turned on.
- d. On some phones, set your Bluetooth to search for new connections.
- e. Select the Bluetooth car kit from the list of accessories.
- f. If asked for a pass code, type in "0000"
- g. When paired successfully, the light ring will turn solid blue.
- h. Some phones may ask if you want to connect. Select "Yes"

4. Connecting

To connect to the Bluetooth car kit:

- a. If you're already on a call or listening to music via a Bluetooth headset, turn the headset off so that your phone is free to connect to the Bluetooth car kit.
- b. Turn your car stereo on and set the input source to AUX.
- c. Make sure there's power to the Bluetooth car kit-the light ring will be solid red.
- d. Tap the button and the Bluetooth will attempt to re-connect with the same phone it last connected to.
- e. When successfully connected, the light ring will turn blue.
- f. If you're already on a call or listening to music, the audio will transfer to your car speakers.

Note: After 10 minutes of inactivity, the Bluetooth car kit will go into sleep mode and the light ring will turn off. When that happens, reopen

the switch to wake it and it will immediately attempt to connect to the same phone it last connected to.

Managing phone calls

Make a call:

Place calls as you normally do on your phone and the call audio will be heard through your car stereo.

Make a call using voice-dialing:

If your phone supports voice-dialing, press and hold the button until you hear your phone prompt for a command (about one second)

Answer a call:

When an incoming call is detected, the light ring will flash blue.

Tap the button. The call will be answered and the light ring will return to solid blue.

Managing Music

Play:

Tap the button and your phone will play whatever music was last playing.

To change the music selection, use the controls on the phone.

To pause/un-pause the music:

Tap the button and the music will pause

If the music is already paused, tapping the button will un-pause it.

If a call comes in while listening to music, the music will automatically pause

Skip songs:

To skip to the next song, double-tap the button.

This may not work for all phones.

Function	Steps
Pairing	Slide the side button to “pair”, then the button light will starts flashing.
Connect/transfer audio to the car	Tap the main button
Disconnect audio to phone	Slide the side button to “off”
Answer a call	Tap the button
End a call	Tap the button
Answer a 2 nd call	Double tap the button
Switch between 2 calls	Double tap the button
End 2 nd call, resume 1 st call	Tap the button
Initiate voice-dialing	Press and hold until voice prompt
Pause/un-pause music	Tap the button
Skip songs	Double-tap the button(may not work on all phones

What the light ring on the button means:

Red-Not flashing	Powered but not connected
Red and blue- Flashing	In pairing mode

Blue-Not flashing	Paired and connected
Blue-Flashing	Incoming call

Federal Communications Commission (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: 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 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.

Warning: Changes or modifications made to this device not expressly approved by **Shenzhen QingYun Technology Co., Ltd.** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.