

Remark :

- Before install to cigarette lighter port in vehicle :
1. Anti-clockwise the screw button on the power adapter ❶ and rotate it to suitable position.
 2. When the power adapter is on the suitable position, clockwise the screw button on the power adapter ❶ to fix the installation angle.

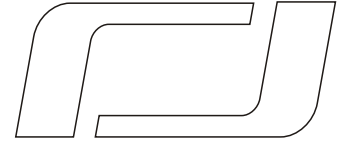
Specifications:

Product	Bluetooth Carkit
Standard	Bluetooth V2.0
Working Range	5~10 meters(33 feet)
Audio Codec	15 bits resolution, S/N> 60dB
Frequency	2.4GHz~2.4835GHz ISM Band
Profiles Supported	Headset, Handsfree
Connection	Point-to-7 devices
Voice proceeding	Duplex
Security	128 bits encryption
Operating Temperature	0~55°C
Storage Temperature	-20~70°C
Power Supply	IN 12V~24V DC; USB OUT 5 V DC
Dimension	85mm (L) X65mm (W) X52mm (H)
Weight	80g
Speaker	Max2.0W
Accessory	Extension MIC
Certification	E-mark, CE, FCC, BQB, RoHS



Bleu E

Instruction for Bluetooth EZ Carkit



need it

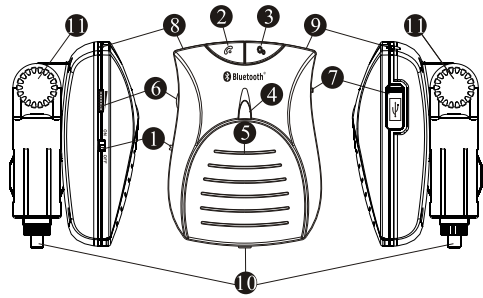
CubixTM

All things merge into one,
but a river runs through it.

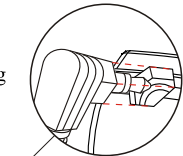


Call 0870 78 79 603 for assistance

Functions of Bluetooth Carkit



1. Power switch
2. ☎ : Power on/ Answering/Hang-up/Pairing /Rejecting
3. 🗣 : Voice dialing/ Mute/ Redialing
4. LED indicator
5. Main speaker
6. Volume control
7. Interface for USB charging
8. Internal MIC
9. Hole for Extension MIC
10. Power DC head
11. Screw button



Installation process

1. Insert the external Mic lead into socket, as shown in diagram 9 and mount in a suitable position i.e. car visor.
2. Insert the power adapter 10 into cigarette lighter port in vehicle.
3. Power up the unit (ensure the unit is switched to "ON" 1), the indicator light will come on. Remember to switch "OFF" 1 when not in use.

Activating the Bluetooth Car kit

1. Depress the 2 button (on the left) for more than six seconds and the unit will enter pairing mode, this will be indicated by the LED light 4 flashing blue.
2. To turn off when the car kit is in standby, depress the 2 button for four seconds and the indicator light 4 will flash red (switch 1 to "OFF").

Pairing to handset

1. Whilst Powering up the unit keep the 2 button depressed until the indicator light 4 alternates between red and blue simultaneously, you will hear a short and long tone.
2. In order to proceed with Bluetooth car kit pairing mode, please utilize your handset manual.
3. Once connected to the handset you will be asked to enter the pairing code, this is preset to 1234. Once pairing is complete the blue indicator light 4 will continue blinking.

Note: If the pairing is unsuccessful within three minutes the unit will automatically cease to pair, it will be necessary to repeat all steps (1,2 & 3).

Answering a call

On hearing the ring tone the call can be answered by pressing the 2 button once, pressing it a second time will end the call.

Making a call (Normal dialing)

1. Go through the normal process of making a call on your handset and the audio will automatically be transferred to the Bluetooth car kit.
2. Pressing the 2 button on Bluetooth car kit, or No on handset will end the call.

Voice Dialing

1. When the handset is in voice dialing mode, press the 3 button on the right hand side of the unit for two seconds to activate voice dialing.
2. A tone will be heard on the car kit prompting you to say the name of the desired person you wish to call.
3. After saying the name it will be played back to you and the person will be automatically dialed. (In the event that the name is not recognised, all steps must be repeated).
4. Press the 2 button on the left to end the call.

Redialing

Briefly press the 3 button twice to activate the last dialed number.

Rejecting a call

Depress the 2 button (on the left) for two seconds, this will reject an incoming call.

Setting the volume

Use the volume control 6 as in the diagram.

Muting the car kit

To mute the call, simply depress the 3 button whilst in conversation, depress the 3 button again to allow the other party to hear the conversation and continue as normal.

USB charging function

Ensure the power 1 is switched to "ON" and the LED indicator is lit. The USB port 7 is now ready to charge any equipment connected with the appropriate lead. (E.g Mobile, PDA, MP3 etc).

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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.

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.