ENGLISH

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Page A

THANK YOU TO PURCHASE THIS PRODUCT

Thank you to purchase the BTK-801 Bluetooth Handsfree Car Kit.We hope you will be satified with it. For the sake of making use of the Bluetooth Car Kit's multi-function most adequately, please read the user manual care fully before use.

Drive Safely

It is dangerous to use mobile phone when driving a car.It will increase the possibility of an accident.

Please reduce conversation time by mobile as possibly as you can when you are driving. It is good for you not to do any record or read. You' d better observe the surroundings before using the mobile first. When it's necessary (if the car or something wrong with the car), you should leave the road and stop the car before the car before dialing or receiving a call.

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BTK-801 ILLUSTRATION



Page 1

BLUETOOTH HANDSFREE CAR KIT MIRROR USER MANUAL

INSTALLATION

Easy installation, step as following:

First, place the upper holder of BTK-801 to the top side of the rear-view mirror in you car. Push BTK—801 closely to the mirror and place the lower holder of BTK-801 to fit completely.

Tips:

Place BTK-801 in the center of the rear-view mirror in you car. If not, the sound could be diminished.

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POWER ON/OFF

At first, change power switch to "on" place below "ON/OFF". Press function key (TALK/RADIAL/WAITING) and hold for 2 seconds,

Until "ON" display on mirror and come with come with indicator LED flashing, the device will be on. Under standby mode, press function key and hold for 4 seconds, "OFF " will be displayed on mirror and come with indicator LED off the device will be off.

PAIRING

"Pair "means to setup connection between device and mobile with blutooth, and the

mobile phone will store device's ID. Under standby state, press "TALK" key for 5 second, the device will connect to mobile phone after paired. "PAIR" will be displayed on mirror. Password:0000

CONNECTING

Mobile phone can connect to the device automatically after paired successfully when turn on the device, or press "FUNCTION" key, it will automatically connect with the last mobile phone which has paired successfully, and "CONNECT" will be displayed on the mirror.

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Answering or ending a call

Incoming a call, press "FUNCTION" key to answer a call, and "CALLING" will be displayed on the mirror., press "FUNCTION" key again to ending a call, and "HANGUP" will be displayed on the mirror.

Voice dialing

Ensure mobile phone has connected to device, press "FUNCTION" key quickly once, bring out ore-recoded voice tag, and "VOICE" will displayed on the mirror.

Note: This function depends on mobile phone. Some mobile phone don't support voice dialing. Please refer to mobile phone user manual.

Last call redialing

Ensure mobile phone has connected to device, press "FUNCTION" key quickly twice, if your mobile phone support last call redialing, it will redial the last number, and "Redial" will be displayed on the mirror.

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Rejecting a call

Incoming a call, press "FUNCTION" key for 2 second, ending the call and "HANG UP" will be displayed on the mirror.

REC

During conversation, press "REC" key, indicate LED flashing, "START RECORD" display on the mirror; use last for 2 minutes or press "STOP RECORD"key again, the indicate LED will off, and "STOP RECORD"will display on the mirror. Without conversation model, quickly press the "REC" key will delete the record.

Playback

Without conversation model, quickly press "Play" key, indicate LED will flashing, and "PLAY" will display on the mirror; Press "REC" or "Play" key again will stop playback, and "STOP" will display on the mirror.

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VOLUME CONTROL

In conversation model, Rotate the knob deasil to increase volume, anticlockwise decrease volume.

Note: Don't adjust volume to maximum when use earphone.

CHARGING

During standby or conversation, handsfree will generate a "Do Do" sound and Blue LED is flashing. It indicates low battery. Please charge the device use car charger (DC Jack outlet and USB outlet are both available). Charging indicator light will on during charging, and will off when charged. Approximately charging time is about 2 hours.

USING THE EARPHONE (Option)

You can have a private conversation with the earphone.

For this function, please connect earphone with BTK-801, the device will be in earphone use mode automatically.

NOTE:

The Character and typeface will be keep to what indicate on the mirror

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TROUBLESHOOTING

BTK-801 does not turn on.

Check Whether the battery of BTK-801 is full charged.	Charge the battery
Check Whether the Power cable is inserted properly	Insert cable again
Check Whether the Power switch is turned on	Turn on Power switch

Can not have a conversation through BTK-801

Check Whether the handset	In order to have a conversation through BTK-801, a Bluetooth
supports handsfree profile	handset that support handsfree profile is required
Check Whether the battery of	Charge the battery
BTK-801 is low	

Can not pair BKT-801 with the Bluetooth device.

Check	Whether	the	power	of	BTK-801	is	Turn on the power switch or insert the power
turned o	n						cable

No sound from the speaker

Check Whether the volume status is at lower level	Deasil the knob to decrease volume
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CARE AND MAINTENANCE

Your device is a products of superior design and craftsmanship and should be treated with care. The suggestions below will help you protect your warranty coverage.

- 1. Do not drop the unit from high please.
- 2. Do not modify, repair nor take apart at discretion.
- 3. Do not expose directly to the water, alcohol, benzene, etc for cleaning
- 4. Do not expose directly to flammables.
- 5. Do not disassemble the battery. It may cause an explosion.
- 6. Do not place not keep the unit near the flammables. It may cause an explosion.
- 7. Keep the devise away from humidity & dust.
- 8. Do not place heavy objects on the device.
- 9. Keep away from direct light or heat.
- **10.** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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SPECIFICATIONS

Function	Description
Earphone Interface	Earphone Type
Battery	3.7V 1300mA Li-ion
Speaker	8 /1W (Normal)
MIC	-47+/-1.5dB
Power Consumption	Max 250mA
Cigar Lighter Jack	OUT: 5V/600Ma
Frequency range	2400Mhz to 2483.5 MHz
	(USA, Europe)
Modulation Method	GFSK,Imbps,0.5BT
	8DPSK 3Mbps Gaussian
Transmission Power	Typ, 1.0dBm
Hopping	1600 hops/sec,
	3 MHz channel space
RX .Sensitivity	Typ83.0 dBm
Operating Temperature	-20 — 70 °C
Storage Temperature	-40— 80 ℃

Noise Suppression	Up to 18 dB
Echo Cancellation	Up to 60 dB
Supported Profile	Headset and Handsfree
Security Level	Level 3
Standby Time	200 hours
Talking Time	10 Hours

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MEMO

Notes: Several studies have shown that cell phone usage while driving creates a distraction to the driver which may increase the likelihood of an accident. This distraction potential is not eliminated by the use of a handsfree kit. handsfree kits have not been shown to be sager than hand-held phones with respect to driver distraction. When using the phone while driving, keep conversations short and resist any temptation to make notes or read documents. Before answering calls consider you circumstances. Pull off the road and park before making or answering calls when driving conditions require (e.g. bad weather, high traffic density, presence of children in the car, difficult junctions or manoeuvres.)

Abide by local laws

Please check if the state and local laws where you live restrict the use of mobile phones while driving. It is the owner's responsibility to use this product in compliance with the laws of the place where you live.

Bluetooth is a registered trademark of Bluetooth SIG, Inc..

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FCC Information

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.

Federal Communications Commission (FCC) Statement

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 to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

Tested to comply with FCC standard. FOR HOME OR OFFICE USE.

Warning :

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. & This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.