## Bluetooth stereo headsetRB-T11C operating instructions

## **Basic parameter**

3) power input: DC12V~28V

4) USB output: DC1/5V; 1.0A DC2/5V; 2.1A

4) 1 buttons: MFB key (also called multi function key) including: on / off / answer / hang up /

reject.

5) battery specification: rechargeable polymer battery 3.7V; 20mAh

Standby time: about 60 hours, 6 hours

7) continuous talk time: 1.5 hours

9) charging time: about 1.5 hours

10) working temperature: -10 ~ 50

11) preservation temperature: -20 ~ 80

# **Bluetooth parameters**

1) version: Ver.3.0

2) support agreement: HSP, HFP, A2DP, AVRCP

3) Bluetooth Name: RB-T11C

4) password: 0000

6) receiving sensitivity: -90dBm

7) frequency (Hz):2.40GHz~2.48GHz

8) distance: 10 meters (open area)

# **Operation mode (answering telephone)**

1) boot: shutdown state, short press the multifunction key for 1 second, blue light, and accompanied by "boot" prompt tone

- 2 (off): boot state, long press the multifunction key 3 seconds, the red light, and accompanied by "shutdown" prompt tone
- 3) pairing: shutdown state, short press the multifunction key one second, red and blue LED alternately flashing

#### 4) answer the phone:

Headset is not on the charging seat: when the call, short press the headset multifunction keys, accompanied by the answer tone

Headset on the charging seat: when the call, pick up the headset will automatically answer the phone, accompanied by the answer tone

5) refused to answer the phone:

The headset is not on the charging seat: call, press the multifunction key for 2 seconds, with a "reject" tone

The headset on the charging seat: call, press the multifunction key for 2 seconds, with a "reject" tone

- 6) end call: a call, press the multifunction key, with "hang up" tone or back seat charging the headset automatically hang up
- 7) the last number redial: standby or play music, double-click the multifunction key will dial out mobile phone headset, the last dialed telephone number, and accompanied by "the last number redial" tone
- 8) disconnect after connection: headset and mobile phone disconnected when a "disconnected" tone issued at this time, press the multifunction key one headset (some mobile phone may be prompted whether you want to be back with the Bluetooth connection), and accompanied by a "connected" tone issued.

## Operation mode (play music)

- 1 (Music): standby time, press the multifunction key or operate the player on the phone
- 2 music pause: when playing music, press the multifunction key or put it back on the charging seat

Dual phone connection

1) if a mobile phone is connected to the headset, disconnect and connect the headset from the

phone

2 long press the headset multifunction key to red and blue LED alternately flashing and loosening,

re-enter the pairing state

3 (second) open the Bluetooth phone and search for new devices, the display on the display "Q8",

according to the normal operation and headset connection

4) the first mobile phone can be connected to the headset

5) at this time the 2 mobile phone headset connected to complete

Call transfer (mobile card must open this feature)

In first of the mobile phone to answer the phone, second mobile phone calls, press the multifunction key for about 2 seconds, it will reject second mobile phone calls, to call and first mobile phone. If double-click the multi key to pick up the second mobile phone calls, keep first mobile phone calls, double click again multi function keys. Continue and first mobile phone calls,

second mobile phone calls. This retained operation can be achieved first units and second units of mobile phone mobile phone switch. If only press the function button will automatically switch

to cut off the phone, and the other 1 Taiwan mobile phone call

LED status (when the headset is not on the car)

1) boot: blue light from

2) off: the red light

3 pairs: red and blue lights flashing alternately

4) standby (not connected to the phone):5 seconds flashing 1 times the blue light

5) standby (and mobile phone connection):5 seconds flashing 2 times the blue light

6) call: blue light flashing fast

7) dial: blue light flashing fast

8) call: every 3 seconds flashing blue lights 2 times

9 (Music): 3 seconds flashing blue light 2 times

10) charging: the red light long light

- 11) charging: blue light is bright
- 12) low battery voltage: 5 seconds flash a red light, a 5 minute alarm, and accompanied by low power prompt tone

## LED status (when the headset is filled)

- 1) when the car starts, the headset will automatically turn on the phone, the blue light flashes, the red light is always bright
- 2) after the headset is not connected to the phone on the phone, 10 minutes after the automatic shutdown, the red light often
- 3 pairs: red and blue lights flashing alternately
- 4) standby (not connected to the phone):5 seconds flashing 1 times the blue light, red light is often bright (headset is in charge)
- 5) standby (and mobile phone connection):5 flash 2 times a blue light, red light is often bright (headset is in charge)
- 6) call: red and blue lights flashing fast
- 7) dial: red and blue lights flashing fast
- 8) call: every 3 seconds flashing blue lights 2 times, red light is often bright (headset is in charge)
- 9 when playing music: 3 seconds flashing blue light, red light (headset is in charge state) (2)
- 10 charge: red light long (off) / red light is long, blue lights flashing (boot)
- 11) charging: blue light long (off) / blue light flashing (on)

## Remarks:

1) pairing time: 10 minutes, 10 minutes after the phone is not connected to the automatic shutdown

### Warning!

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.