

Bluetooth Player

E Second Window Breaking Tool

User Instruction Manual



In order to better use this product and keep user manual carefully before use

Main features:

This multi-function car bluetooth player uses FM full-range wireless transmission technology and bluetooth 2.4G wireless transmission technology. It enables user to play music from your mobile phone to the car stereo system through bluetooth and FM instead of using USB flash disk, SD card or CD, it also supports navigation broadcast. The biggest highlight of this product is that you could use it as window breaking device to break the car window in one second, even women also can easily do it. What's more, it supports a high-quality audio decoding, dual USB high current charging port, battery voltage measure, plug and play, easy and convenient to use.

Cautions:

- Keep children out of reaching the charging cable.
- Do not use window broken tool to hit metal object, the tool only works against breaking plexiglass.
- Please make sure the input voltage range is within DC12V / 24V, otherwise it may cause the device to be abnormal or damaged.
- For long time no use, please pull out the device from cigarette lighter port.
- Please avoid the strong radio frequency signal of local FM, or the audio quality will be affected.

Button and interface:



- (1) One second window breaking tool
- (2) LED display
- (3) Hands-free/hang up/play/pause
- (4) Previous Music
- (5) Next music
- (6) Mode switch
- (7) TF card slot
- (8) USB charging port 1
- (9) USB charging port 2/USB flash disk slot
- (10) Audio Input
- (11) On/Off
- (12) Negative
- (13) Positive

How to use the car window breaking tool:

In case of emergency, quickly pull out the device from the cigarette lighter port, as picture shown below, hold the device and press against the car window to break the glass.

As shown below:



How does it work:

using of tungsten steel alloy striker and strong spring design, When the top of the device is pressed, the internal striker momentarily ejects the glass from the middle hole.



Basic operations:

- Insert the player into the car cigarette lighter port. About 3s later, the display will show the car radio frequency, set the player's frequency to avoid the strong local FM radio frequency.
- Turn on the car radio and adjust to the same frequency as the player, then the car radio system will transmit the music from the player.

Tips:

First please adjust the car radio frequency, then select the frequency that is not used by broadcast, as far as possible, second adjust the player frequency, then sound quality will be better.

Battery voltage detection instructions:

12V battery car will indicate abnormal when the voltage is lower than 11.6V or higher than 14.8V, 24V battery car will indicate abnormal when the voltage is lower than 23.2V or higher than 27.2V. The voltage warning function enables the battery whether it is in good status of voltage.

Car series	Abnormal range	Normal range before start
12V	<11.6V >14.8V	11.6V~12.8V
24V	<23.2V >27.2V	23.2V~25.6V

Connection:

The player must be paired with the phone for the following steps:

1. Turn on the cigarette lighter socket and open the player. 2. Turn on the phone, open your phone Bluetooth and find the device name [S-05], click on the device name to start the connection. When the connection is successful, the phone will automatically connect with the phone. Match the music after playing at this time car audio can play music.

Hands-free calls:

Press the [M] key once to answer the call. Press the [M] key once to end the call. Press 2 seconds for the call [M] key once to end the call. Press the [M] key twice to dial out the last number.

Press the [M] key to play/pause music. Press the [M] key to select the previous song. Press the [M] key to select the next song. Long press the [M] key to reduce the volume.

Press the [M] key to play/pause music while playing a song.

Press the [M] key for 3 seconds to adjust the frequency of the car radio. Press the [M] key to turn down when the screen frequency is flashing.

Press the [M] key to switch the mode of Bluetooth / FM. Press the [M] key to switch the mode of Bluetooth / FM, and the unplugged device will not participate in the connection.

Disconnect bluetooth:

- If you want to disconnect the player from the phone's Bluetooth connection, you can cancel the phone with the player's Bluetooth pairing.
- Bluetooth connection, long press [M] key for 3 seconds to automatically disconnect the phone with the Bluetooth connection.

Key operation:

Button	State	Operating mode	Function
Play/pause	Incoming call	Short press	Answer the call/hang up the call
		Long press 2s	Reject the call
		Continuous press 2 times	The last number of redial
Previous	Play music	Short press	Play/pause
		Long press 3s	Disconnect the Bluetooth
Next	Play music	Short press	Previous (or frequency down)
		Long press	Volume down
M key	Play music	Short press	Next (or Frequency up)
		Long press	Volume up
M key	Mode switch	Short press	Bluetooth/TF card switch/U disk
		Long press 2s	FM mode. LED display flashes and adjust via previous and next key
		Long press 5s	Open Siri

Dual USB charger function:

- USB1: Smart current identification charging port, the maximum output: DC5V / 2.1A, suitable charging for the Tablet PC, Apple phones, etc.
- USB2: Normal charging port, the maximum output: DC5V / 1A, suitable for reading U disk.

TF card playing:

- Copy the desired song to the TF card, insert the TF card into the slot, the device will automatically read and play the music from the card.

U disk playing:

- Copy the song to the U disk, plug U disk into the USB2 port, the device will automatically read and play music from U disk.

Tips:

- LED operating status?
 - When the Bluetooth is not connected, the blue and green LED lights alternately flash quickly, it's awaiting pairing state. After the pairing is successfully matched, the blue and green LED lights alternately flash slowly.
 - The blue LED lights flash slowly when playing music from cell phone.
 - When playing TF card or U disk music, green LED lights flash slowly.
- Can not find [S-05] on your cell phone Bluetooth device list?
 - Please double check whether the player is switched on, whether the display is on, please make sure the phone Bluetooth device switch is turned on.
- Can not play device music?
 - Make sure the device is turned on and the LED is flashing.
 - Please confirm the frequency of the equipment and the car radio frequency is the same, if not, please press the mode key for 3-5 seconds, when the display is flashing, the player frequency adjustment and the car frequency.

- The phone can find the [S-05] device, but the connection is unsuccessful?
 - Please check if there are other Bluetooth devices and this product has been connected, and disconnect the other Bluetooth device try again.
- The display always flashes?
 - Please check the car battery voltage is lower than 11.5V, and please replace the car battery.

Standard accessories:

Manual*1 (including the warranty card, certificate).

Specifications:

Model:	S-05
Input voltage	DC12-24V
Output voltage	3.1A
Key	Touch and Laser Carving
Display	Blue digital tube
FM frequency	87.9-107.9MHz
Support TF card/U disk	512M-32G
SNR	85db(FM:65db)
Launch distance	About 5 meters
Applicable models	iOS/Android
Operating temperature	0℃-60℃
Weight	60g

Certificate of approval

Inspector: _____

Date of production: _____



Warranty card

Customer data

User name: _____

Tel. No.: _____

Address: _____

E-mail: _____

Date of purchase: _____

FCC Caution:

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.

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

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.