













Unpack the outer box

Take out the inner carton

Take out the smart watch, Mini Car, Instruction Manual, USB piwer cord, Battery Pack.



Smart watch





Please turn the switch to be "ON" before frequency match.and turn It to be "OFF" after play

PARTS INCLUDED





X 1



Instruction Manual





- A. LED light
- B. Manual operation button (In any mode, it can be used with voice)
- C. Stop button (In any case, pressing it will terminate the command)
- D. Automatic show button (have 2 kinds different display effects)
- E. Mode switch button (Blue light manual mode-Red light customization mode-Green light English voice mode)
- F. Voice receiver

Direction Trimmer at the front bottom of the car provides fine tuning to keep a straight line path for the car.



Direction Trimme

| Specifications | Using Time | Battery Type | Battery Charge Time | Remote Control Range | Frequency |
|------------------------------------|---------------|--------------------------------|------------------------|-------------------------|--|
| Smart Watch | 70-80 mins | 1.5V AAA X2 | NO CHARGE | 12-20 meters | 2.4Ghz (Connection with multiple models at a time is allowed) |
| Mini Car | 20-25 mins | 1.5V AA X3 | NO CHARGE | 12-20 meters | |
| Mini Car (OPTIONAL ACCESSORIES) | 25-35 mins | 3.7V 350mAh Lithium battery | 60-70mins | 12-20 meters | |

PARTS INCLUDED

SUNCTION

SMART CAR Voice Command Car Instruction Manual

Original setting English command operation

Voice Commands:



1. "GO FORWARD"

2. "GO BACK"

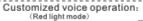
3. "STOP"

4. "TURN RIGHT"

5. "TURN LEFT"

6. "DEMO"

PS: For better signal, pls focus your voice command on the smart watch within the best remote range at 10 cm to 20 cm.









Speak to the microphone with any voice command you want.



key for 2 seconds

Under the red light customized mode using your recorded voice to control the car.



simultaneously means

enter recording mode

After finishing all the record, pressing the mode key to exit the customized voice mode.



If the red light on, means this record succeeds, you can keep on recording for next key after 3 lights on

Red light on



If the green light on-means this record fails, need to record again after 3 lights on













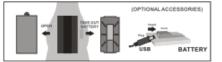




Note: Record to the same key again will overwrite the previous recording. In red light mode, pressing the "STOP" button for 3 seconds to clear all recording commands!

PS: under customized recording, please do the record within 2 seconds after pressing the button. If the record cannot finish after 2 seconds · the green light on ,pls press the button again to do the record ,pls record under the quiet situation, Close to the microphone 2-3 cm and use loudly voice to speak, and made sure the sound clearly .

Open the battery box under the car, take out the battery, and insert the USB cable to the socket. When charging, the red light on the USB plug will shine. When the red light goes out, means the battery have been fully charged. Put it back to the car bottom; connect to the cable, it can be used again.



- ★ Have the devices fully charged at the first time or if devices are not in use for long time to extend the battery life.
- ★ Chargeable battery can not be replaced directly, please replace by professionals.
- ★ Do not install the battery pack in reversed polarity (+/-) to avoid short circuit.
- ★ Do not charge the battery that is not chargeable.
- ★ During the recharging, keep the device away from reach of children
- ★ Do not mix-up the power plug and the socket.
- ★ Please only use original USB cable to charge our product in case other accident happen
- ★ Turn off the device before recharging. Before storing the devices when not in use, turn off the power switch.
- The car can be slow down for low battery, Please just recharge.
- The signal transmission from smart watch can be weakened for low battery, please just change newAAA batteries in time, so as not to affect the use.
- ★ Proper guardianship to the children when unpacking.
- ★ Hold this instruction manual for further

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

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.