

EM01 User Manual

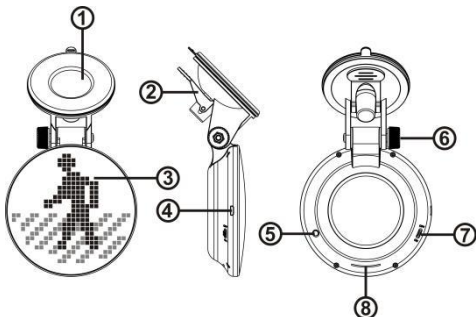
Thank you for purchasing our EM01! In order to have a best performance experience, please read the manual carefully before use!

I. Product introduction

This product is an expression device installed in the back of the car. Through innovative product design concepts, you can send the driving conditions in front of you, such as pedestrians, accidents, road congestion, etc., to the device by voice. The device displays the expression image to inform vehicles in the rear that enables civilized driving, experience and enriches automobile culture, and takes into account driving safety.

II. EM01 Schematic Appearance :

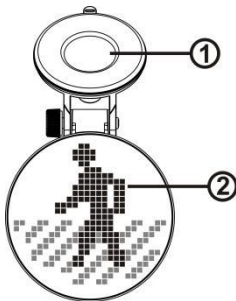
1. Main components



① Suction cup

- ② Adsorption switch
- ③ Display interface
- ④ 5PIN Micro charging socket
- ⑤ Light sensor hole
- ⑥ Suction cup hinge fastening button
- ⑦ Power switch
- ⑧ Status indicator

2. Technical index and function description:



Function description :

- ① Suction cup: fixed on the rear window glass of the car during use
- ② Display interface: display various emoticons to remind vehicles behind

Technical index :

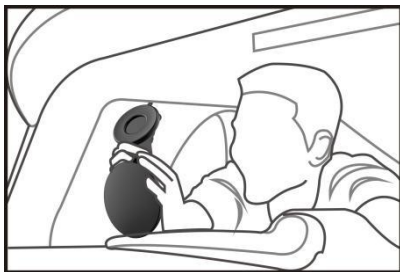
- ① Use Bluetooth version 5.0
- ② Support USB 5V / 1.0A charging
- ③ Support mobile phone APP to send expression commands

- ④ Support more than 17 kinds of dynamic expressions
- ⑤ Support RGB 7 colors (red, green, blue, yellow, cyan, purple, white) display
- ⑥ LED resolution up to 512 dot matrix
- ⑦ Support low voltage prompt detection
- ⑧ Built-in 4.2V / 1700mAH rechargeable battery, low power mode standby for more than half a year ; If for 70 times daily usage, it can work for one month.
- ⑨ The distance between the mobile phone and the device is more than 10 meters.

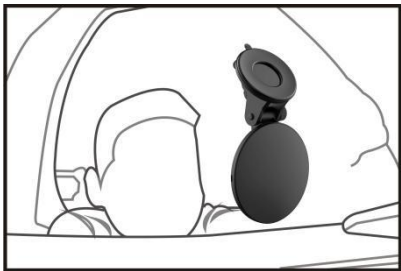
III. The use steps:

1. Hardware installation:

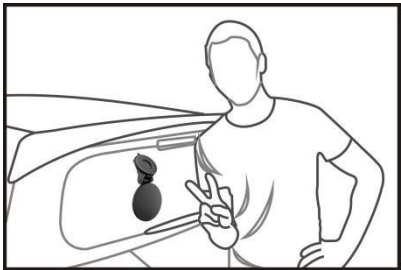
A. Tear off the protective film on the surface of the suction cup, adjust the suction cup and the display surface to an appropriate angle, and close the suction cup to the inside of the rear window glass.



B、 Press the suction switch, fix the suction cup to the rear window glass, pull the power switch to the ON position, and the indicator light flashes blue.



C、 Check the position and angle of the equipment installed in the rear window, confirm OK, and the installation is complete.



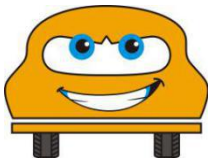
2. Mobile phone installation APP:

IPhone: Log in to the App Store with your mobile phone, enter the search function, find CAR PHIZ to obtain the EM01 APP application software package, download the APP installation package, and the CAR PHIZ icon appears on the phone interface after installation is OK.

Android mobile phone: directly download the software

<http://d.7short.com/carphiz>, you can use it after installing OK.

This icon appears and displays clearly; indicates that the APP is installed successfully



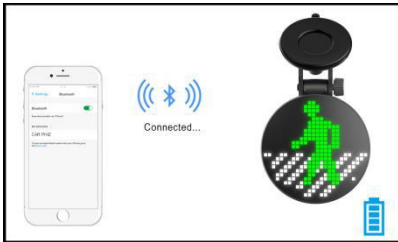
IV. How to use

1. After the APP is installed successfully, first pull the power switch on the back of the device to the ON position. When the blue light on the back of the emoji device flashes, the emoji device is successfully turned on.

2. Turn on the Bluetooth settings on the phone.

3. In IOS system it can start Carphiz through voice. In IOS and Android system, click the emoticon icons to send emoticons to the device.

3.1. Click icon to send emoticons: directly touch the emoji icon on the phone screen, and the device will display the corresponding symbol through the LED light.



“  ” : Blue means the device Bluetooth is detected

“  ” : 1. Blue indicates that the device is successfully paired with Bluetooth, and can send emotion
2. The battery shows the status of the built-in battery

3.2 Voice transmission: ----- Siri work requires the data network to be kept smooth.

The IOS system uses the SIRIKIT architecture. When using it, you need to set the language corresponding to the region:

3.2.1、 English voice:

I: HI siri ,use CAR PHIZ send a message

Siri: what do you want say?

I: good day

Siri:..... (you sure ?)

I: yes

3.2.2. Phrase corresponding to icon and colloquial comparison



= " Good day / You are Nice "



= " too bad / Bad guy "



= " cool/ Cool "



= " You are hot Hot/ I love you "



= " Turn off the high beam "



= " Rose/ Rose for you "



= " Cop ahead/ policeman /Police man "



= " Pedestrian /Pedestrian ahead/people "



= " Warning "



= " Accident /Accident ahead "



= " Keep distance// too close "



= " Take it easy/ Take easy "



= " Pass alternatively /take turn in order/ In order "



= " I need help/ Help "



= " Thank you /Thanks "



= " Kiss you /kiss you "



= " Bye-bye/ see you later "

V. Packaging

1. Main device
2. Manual