USER MANUAL

Product installation;

1. Plug the USB interface into USB port in the car.(If you have a car charger, Please insert it into the cigarette lighter) (Picture A)

A

B

2. Find a preferable place to put the item on the dashboard. (Picture B)
3. After installation, the connection takes 1-3 minutes.
4. When the display changes to 0, the satellite positioning is successful. Then you can use it.

Product Highlights;

1.Can work on all cars / trucks / buses / E-scooters / E-bikes...

2.After connect power supply, it will work directly, no need any other operation;

3.No skip speed, more coherent and smooth display;

4.Speed is very accurate, and the speed is refreshed quickly without any delay;

5.with sunshine hood itself, good review even under sun;

6.Clearly visible both during the day and at night;

7.Speed Unit MPH OR KM/H

Colorful button function settings

(This function is only applicable to some models with adjustable colors)

1. Display color settings;

2. Short-press the right button,and select a display color each time,and cycle through all colors.

2.Speed unit setting kilometers/miles ;

Short press the left button,and each time you press it,
kilometers and miles will be displayed in cycle for selection.

3.Overspeed Setting;

Press and hold the right button,the red speed limit value,flashes,indicating that it has entered the overspeed setting mode. At this time,each short press of the right button will increase 10,and 10~120 will be selected in a cycle

Each short press of the left button will decrease 10,and 120~10will be selected.Cycle selection.

4. Time zone time setting;

Long press the left button,if the satellite positioning is successful,the time will be displayed,

and the hour part of the time zone and time will flash,indicating that the process has been completed.

Enter the time zone and time setting mode.(If the satellite positioning is not successful,this setting mode cannot be used. At this time,each short press of the right button will increase the hour by one Hours,12~1 cycle selection.

Q&A:

*Why the machine does not display the number 0?

This is a receiving GPS signal. It needs to be outside the outdoor. Normal positioning takes 1-3 minutes. Please check whether the power supply supply is normal when the timeout is not positioned. For equipment placement, please select the location of the center console A pillar or B pillar position

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user ’ s authority to operate the equipment.

NOTE: 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.

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.