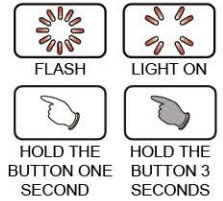● Thank you for purchasing our product. Before installing/operating the product, read the instructions thoroughly and retain them for future reference.

## ⚠ Attention!

● For installation, follow the steps described. Any damage caused by wrong installation shall be imputed to the users.
● To avoid a short circuit from occuring do not pull or modify the wires during installation.
● Do not disassemble or change any parts. Opening and dissassembling this unit will void any warranty.
● Maintenance and repairs should be executed by our professionals only.

◎ Symbol description:

| | |
|---|---|
| FLASH | LIGHT ON |
| HOLD THE BUTTON ONE SECOND | HOLD THE BUTTON 3 SECONDS |

**NOTE**
⚠ Some procedures must be followed to avoid damages to the instrument.

⚠**WARNING!** Certain procedure must be followed to avoid damages to yourself, to the vehicle or others.

## 1 Accessories

| **1** Power Test Box X1 | **2** Zip tie X1 | **3** Velcro X1 |
|---|---|---|
|  |  |  |

## 2 Installation instructions

**Can be installed in two different ways, find the one suitable for your vehicle and follow the instructions.**
**Follow the steps below during installation.**

### Installation method A



≧ Ø3 mm

55 mm

❶ Use the proper tool to drill a hole on the correct position of the body case.

**NOTE** When drilling the hole, be aware the diameter of the hole cannot be smaller than 3mm. If the diameter is smaller than 3mm, then the zip tie may not be able to pass.

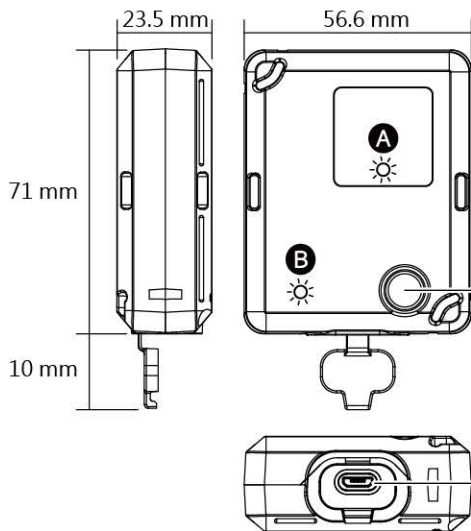❷ Power Test Box (Accessory 1)
❸ Zip tie (Accessory 2)

### Installation method B



❶ Vehicle case position
❷ Velcro - Female (Accessory 3)
❸ Velcro - Male (Accessory 3)
❹ Power Test Box (Accessory 1)

**NOTE** Clean the surface (including grease, water or dust) where you want to apply the Velcro before applying. Also use your thumb to press the Velcro after applying it on the surface to ensure the Velcro is in full contact with the surface.

**NOTE** Total harness length is 1000mm (1m), so be aware when drilling the hole to prevent a shortage of the harness.

# 3 Instruction of function



**Light instruction:**

**Ⓐ** GPS Light (Red)
Flash=Signal、NO Flash=NO Signal

**Ⓑ** Status light
- On(Pink→White↗ green(high power)
→ yellow(medium power)  ↖↙ (Staggered flash) Bluetooth pairing (blue)
↘ Red(low power)

- Power On Charging (blue)
- Power Off Charging (red→green)

On/Off
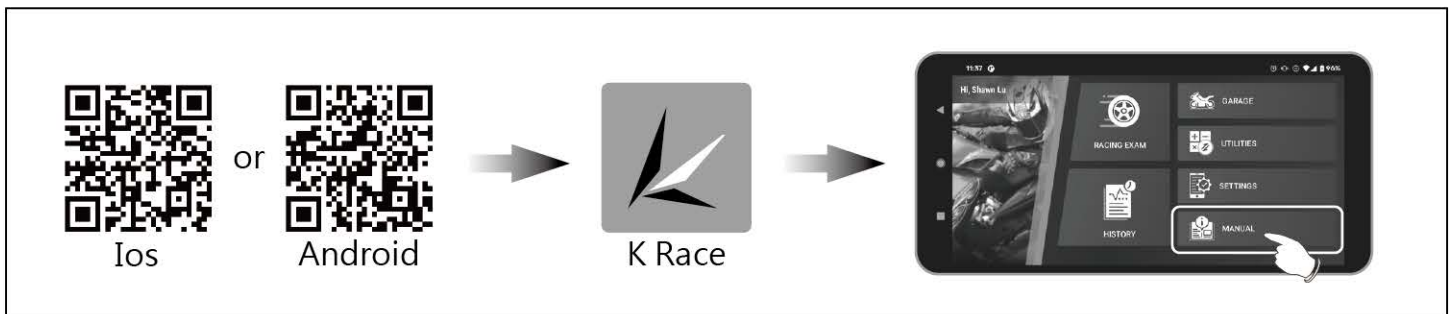(Press the button for 3 seconds.)

Micro USB Charging port

| | |
|---|---|
| ●USB charging voltage | DC 5 V |
| ●Effective temperature range | -10 ~ 60 ℃ |
| ●IP Level | IP54 |
| ●Size | 71 X 56.6 X 23.5 mm |
| ●Weight | About 75.5 g |

⚠ When the USB Charger port is not in use,
close the cover to avoid dust intrusion which can damage the port.

**NOTE** Design and specifications are subject to change without notice.

# 4 APP QR Code installation

This product needs to be used with the K Race App. Scan the QR Code below or search and download K Race from Apple App Store.



Ios        or        Android        →        K Race        →

⚠ The App is designed for RACE PURPOSE only, please DO NOT use on-road.

# 5 Trouble shooting

The following situation does not indicate malfunction of the product. Check the following below before contacting us.

| Trouble | Check item |
|---|---|
| No charging function or Indicator light not functioning. | ●There may be no power supply<br>→Check the charging cable if it is properly connected<br>→Check the charging light if it is lights up. |
| Indicator light not flashing | ●The Bluetooth Module might not be functioning properly.<br>→Shut down the device for 5 seconds and restart again. |

※If the problems still can't be solved, please contact us for assistance.