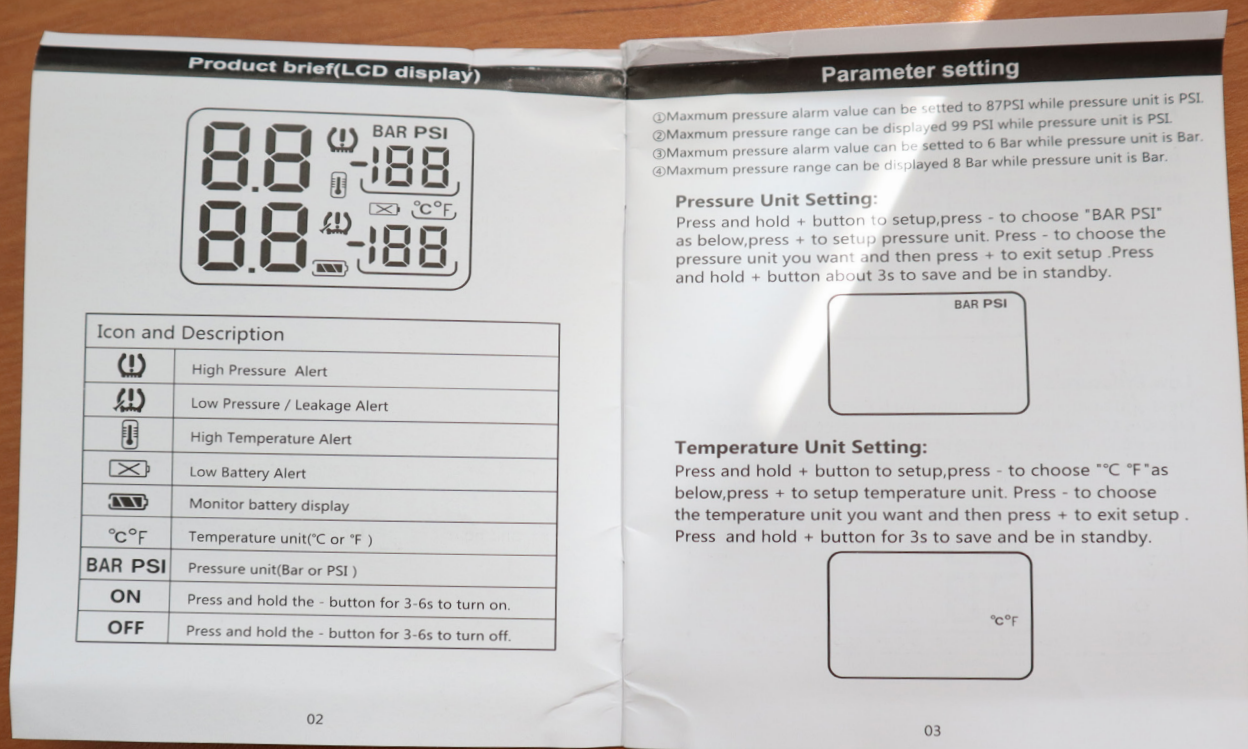
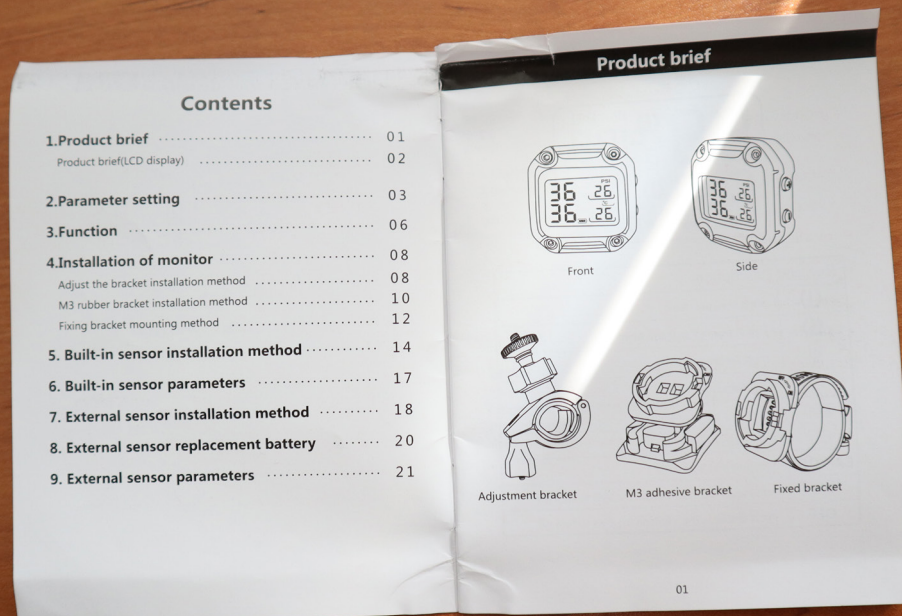
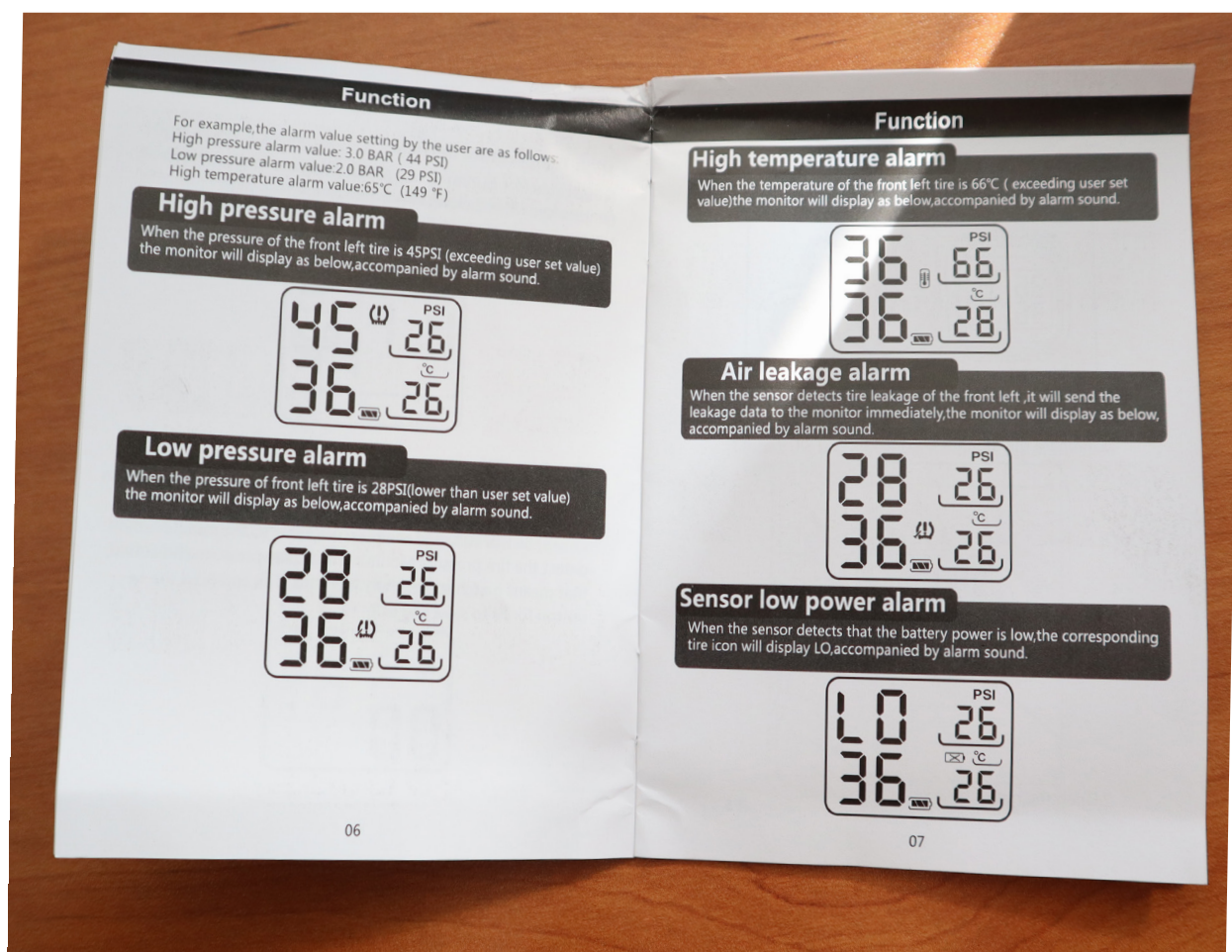
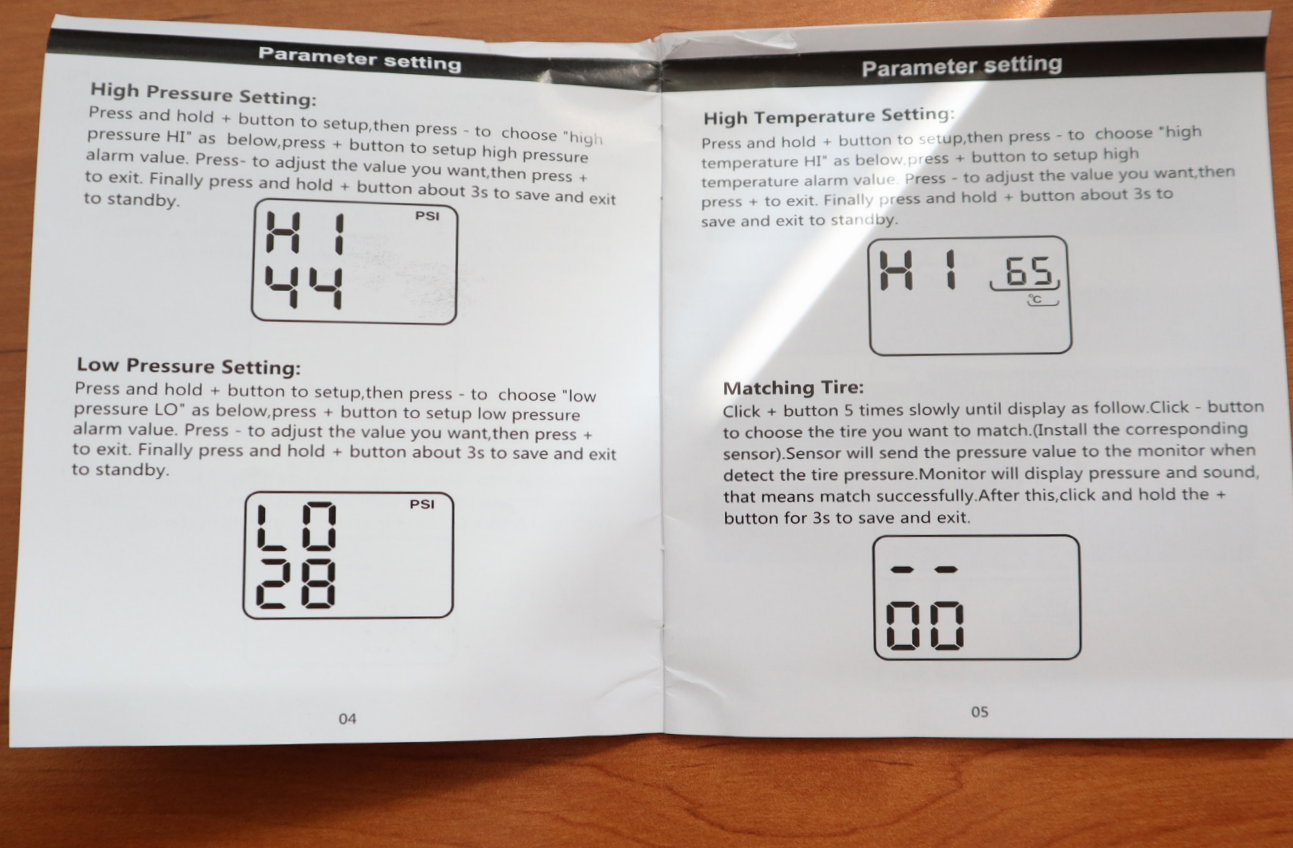


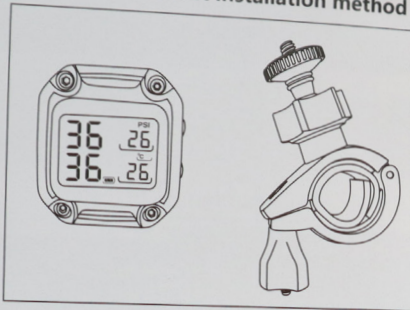
M3-C INSTRUCTION MANUAL



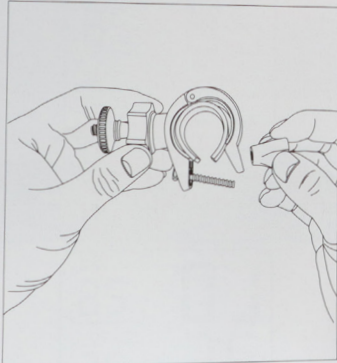


Installation of monitor

Adjust the bracket installation method



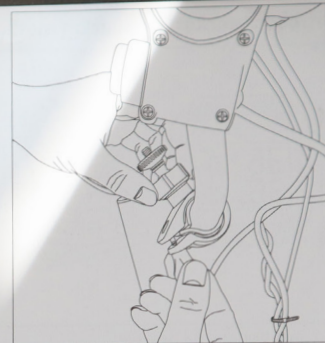
1. Prepare the monitor and stand



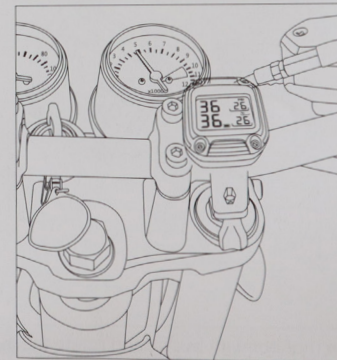
2. Open the nuts of bracket.

08

Installation of monitor



3. Install the bracket on the handle of the motor, then tighten the bracket.

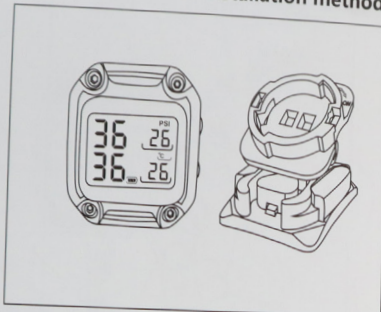


4. Tighten the monitor with the screw rod of bracket.

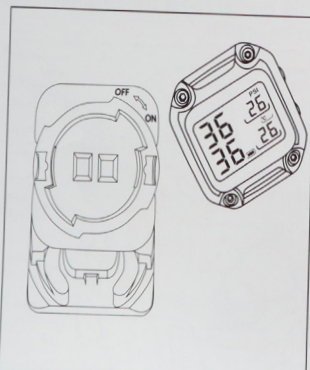
09

Installation of monitor

M3 rubber bracket installation method



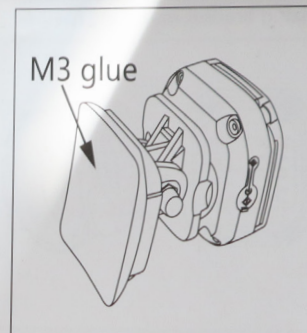
1. Display and 3M plastic bracket.



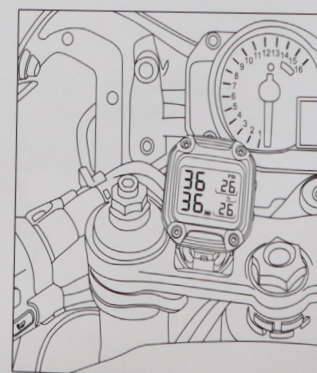
2. Align the monitor with buckle and rotate the monitor in clockwise.

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Installation of monitor



3. After fixing, rip the sticker of holder.

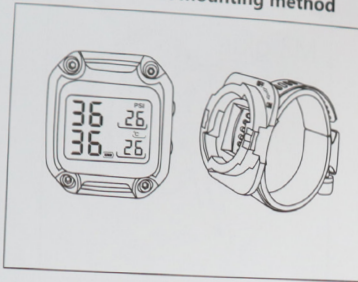


4. Choose a suitable location to stick the holder.

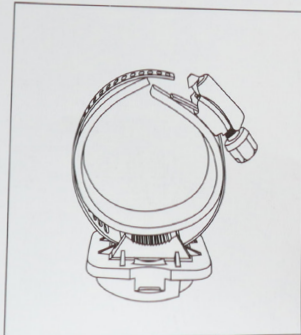
11

Installation of monitor

Fixing bracket mounting method



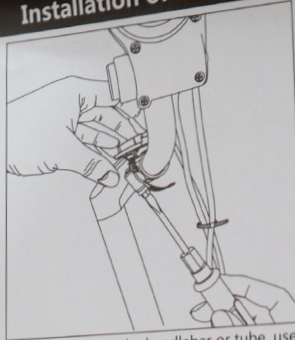
1. Display and stand.



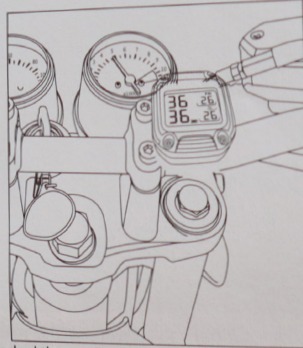
2. Screw the rod and loosen the bracket.

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Installation of monitor



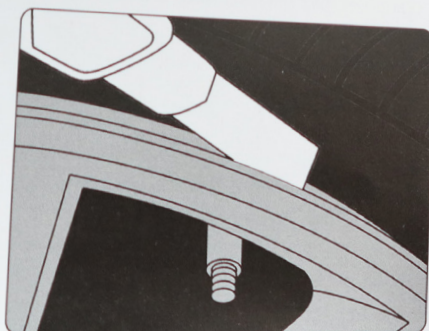
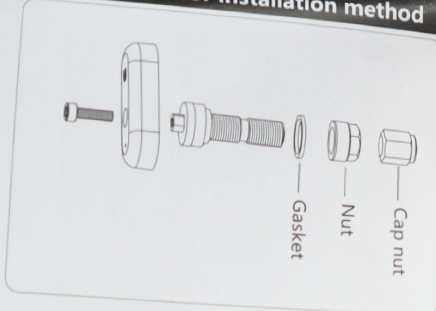
3. Mount the clamp onto the handlebar or tube, use a straight screwdriver to tighten the clamp.



4. Attached the monitor with clamp and tighten.

13

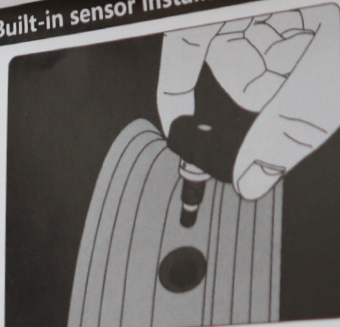
Built-in sensor installation method



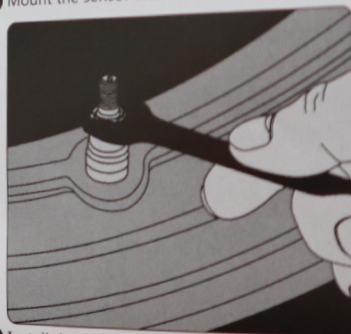
1 Pull out the original valve, cleaning the residue.

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Built-in sensor installation method



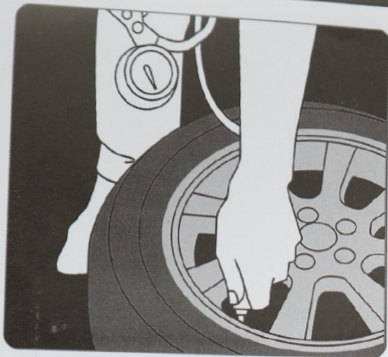
2 Mount the sensor into the valve.



3 Install the gasket at first and then use tool to install the nut.

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Built-in sensor installation method



- ④ After finishing install the tire and wheel hub, re-inflate for tire.

Note: Adjust the position of the pad and hub hole to avoid air leakage.

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Built-in sensor parameters

Sensor specification

Working humidity : 100%

Weight : TH : 19g (without valve 8g)

Size : TH : 45mm*19mm*10mm (length*width*height)

Battery life : TH : 1~3years (Can be used 1-3years while

drive 3-4 hours a day) Basis : CTB160109001Q

(Test report issued by the legal qualification of testing institutions)

Pressure testing range : 0 ~ 8 BAR (0 ~ 116 PSI)

Temperature testing range : -40°C ~ +125°C

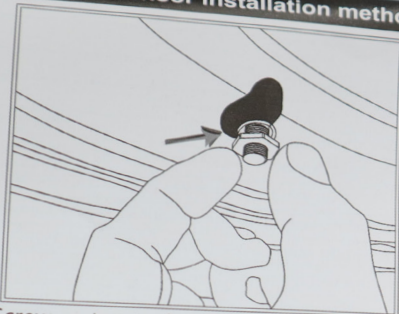
Transmission frequency : FSK433.92MHZ

Notice and statement :

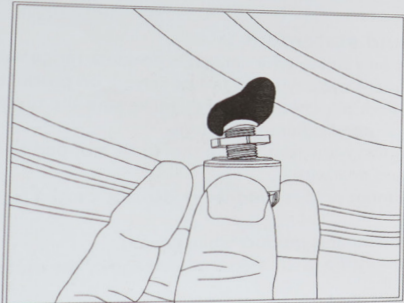
- Product is only suitable for car series pressure range within 8 bar
- Safety of motorcycle tyre can not be relied on products all .Driver should periodically check the tires , make sure the tire puncture, cut, drum kits and other injury - free.
- When product warn ,motorcycle should be stopped as soon as possible and deal with it,
- Product cannot predict sudden tire damage caused by external forces,
- Don't operate this product while driving.
- Sensor battery life associated with mileage of the motorcycle.

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External sensor installation method



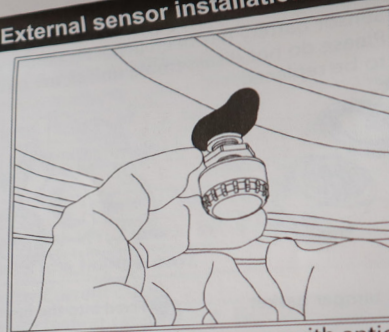
- ① Screw nut onto the valve.



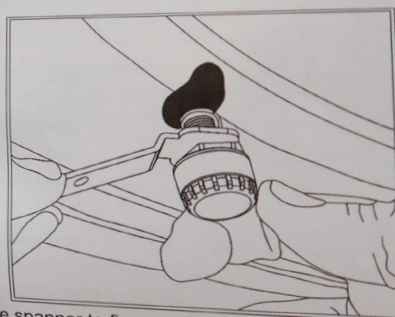
- ② Tighten the sensor

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External sensor installation method



- ③ Tighten the nut to hold on sensor with anticlockwise.



- ④ Use spanner to fix nut with anticlockwise.

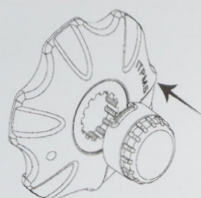
19

External sensor replacement battery

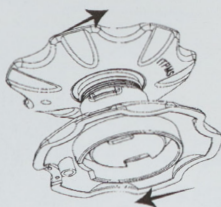
Caution : Sensor battery has been installed before delivery. Please do not disassemble unless the battery has to be replaced.



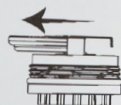
① Take out tamper gasket.



② Fixed into the open-wrench.



③ Use open-wrench to unscrew the sensor case.



④ Take it out and put a new battery into sensor.

External sensor parameters

Sensor/emitter specification

Working humidity : 0% ~ 100%

Weight : 9.5g (WF) / 6g (WI)

Size (diameter*height) : 23mm*15mm (WF)
18mm*13mm (WI)

Battery : WI : 50mA / WF : 120mA

Battery life: WF: 2 years; WI: 8 months

(Drive 3 to 4 hours a day)

Standby Current : 1μA

Pressure testing range: 0 ~ 8 BAR (0 ~ 116 PSI)

Temperature testing range : -40°C ~ +85°C

Frequency : FSK433.92MHz

Notice and statement :

- Product is only suitable for car series pressure range within 8 bar
- Safety of motorcycle tyre can not be relied on products all .Driver should periodically check the tires , make sure the tire puncture, cut, drum kits and other injury - free.
- When product warn ,motorcycle should be stopped as soon as possible and deal with it.
- Product cannot predict sudden tire damage caused by external forces,
- Don' t operate this product while driving.
- Sensor battery life associated with mileage of the motorcycle.