LOBOO
For My Motour Life

PH06
Phone Holder

Product Manual

*Please thoroughly review the product manual before usage.Incorrect installation and improper usage may result in the phone dislodging from the mount, falling ,damaging the mount, and consequently voiding any associated complimentary warranty services.

Product Specifications

Model: PH06

Compatible Phone Size (Including Phone Cases)
Width Range: 65-92mm/2.56-3.62in Length Range: 125-169mm/4.92-6.65in Thickness Range: ≤12.5mm/0.49in

Input Voltage: 12-16V

Wireless Charging Output Power: 15W(MAX)   Wired Charging Output Power: 36W(MAX)

Protection Features: Reverse Connection Protection / Short Circuit Protection / Overvoltage Protection / Overcurrent Protection / Overcharge Protection / Undervoltage Protection / Over-temperature Protection / Foreign Object Detection Protection

Vibration Damping Structure: Multiple vibration dampening

Packing List

①	②	③	④
Quantity: 1 piece	Quantity: 1 piece	Quantity: 1 piece	Quantity: 1 piece
Standard Mobile Phone Holder	Handlebar Clamp	M6 Anti-loosening Nut	Nut M6 Gasket

⑤ Quantity: 1 piece
22mm/0.87in
Clamp Liner

⑥ Quantity: 1 piece
25mm/1in
Clamp Liner

⑦ Quantity: 1 piece
28mm/1.1in
Clamp Liner
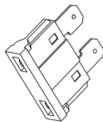
⑧ Quantity: 1 piece
32mm/1.25in
Clamp Liner

⑨ Quantity: 1 piece
Screw Glue

⑩ Quantity: 1 piece
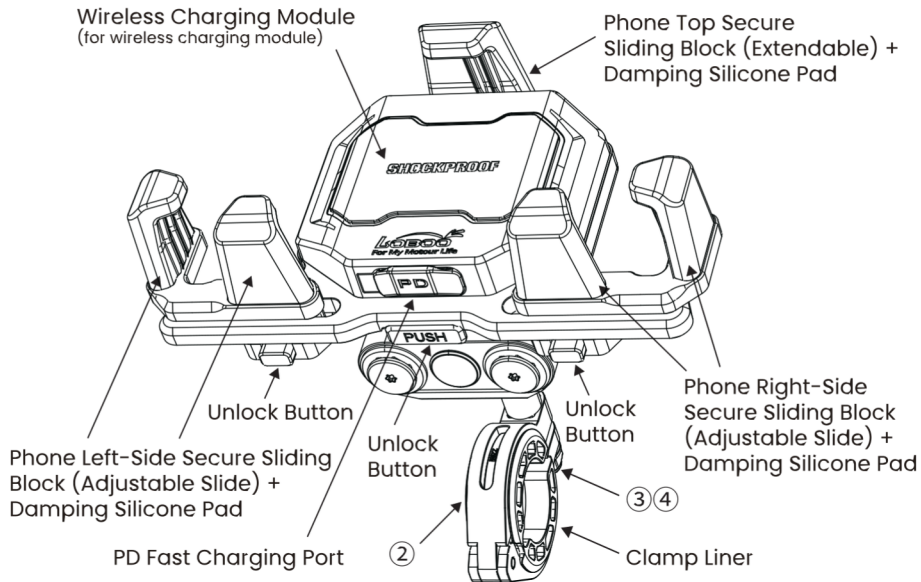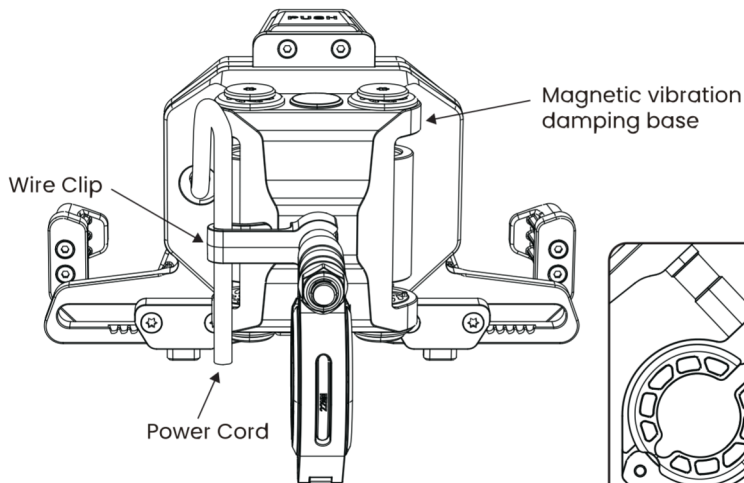Spare Fuse (10A) (for wireless charging module)

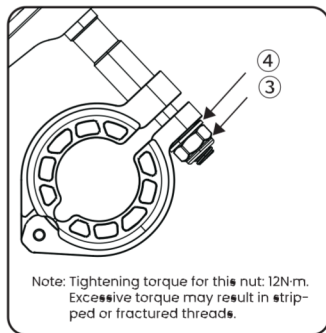⑪ Quantity: 8 pieces
Cable Ties (for wireless charging module)

Wireless Charging Module
(for wireless charging module)

Phone Top Secure
Sliding Block (Extendable) +
Damping Silicone Pad

SHOCKPROOF

LOBOO
For My Motour Life

PD

PUSH

Unlock Button

Phone Left-Side Secure Sliding
Block (Adjustable Slide) +
Damping Silicone Pad

Unlock
Button

Unlock
Button

Phone Right-Side
Secure Sliding Block
(Adjustable Slide) +
Damping Silicone Pad

③④

PD Fast Charging Port

②

Clamp Liner

Magnetic vibration damping base

Wire Clip

Power Cord

④
③

Note: The power cord needs to be clamped into the clip (9-11cm/3.54-4.33in from the outlet to the clip).

Note: Tightening torque for this nut: 12N·m. Excessive torque may result in stripped or fractured threads.

Wireless Charging Module Wiring Diagram

Fuse Box

```
[ 10A ]
```

" + "Symbol, Connect Red
Wire to Positive Terminal

" ACC "Symbol, Connect
Yellow Wire to ACC

" − "Symbol, Connect Black
Wire to Negative Terminal

ACC refers to the 12V-15V wire on the motorcycle that powers on
(Long-time power-on) when the ignition key is turned on and
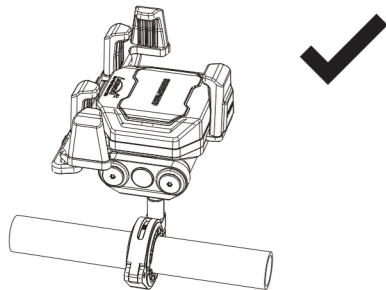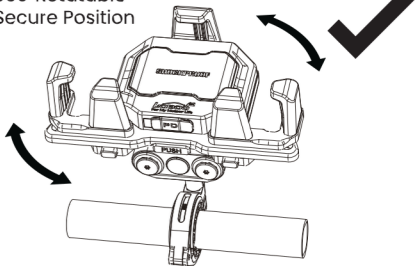powers off (Long -time power-off) when the ignition key is turned off.
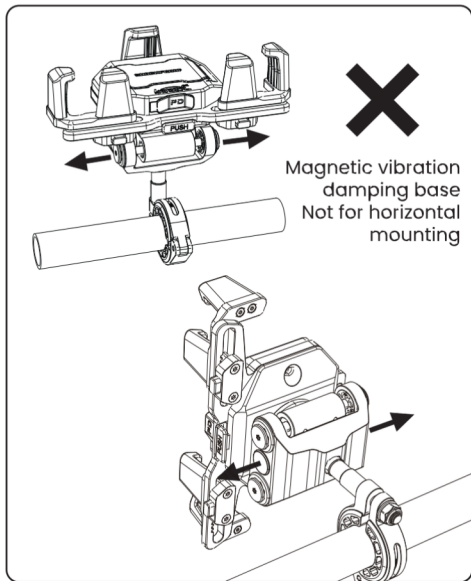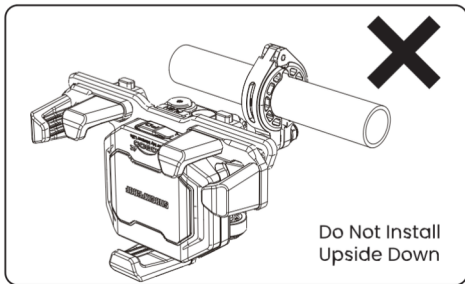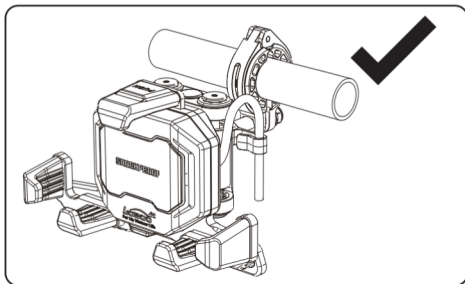
Installation and Usage, ACC Detection Video
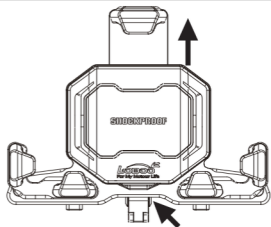
Scan QR Code to Watch Video

Installation Diagram
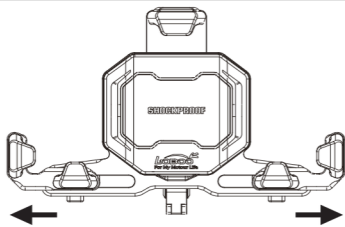
360°Rotatable
Secure Position

✔

✔

Installation Diagram

✓

✗

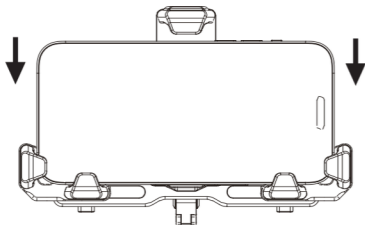Magnetic vibration damping base Not for horizontal mounting
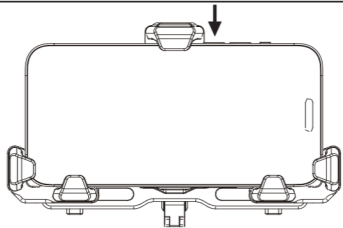
✗

Do Not Install Upside Down

1. Press the center unlock button to pop up the top retaining sliding block.

2. Press and hold the left and right fixed sliding block unlock button to adjust the width.

3. Place your phone into the mount.

4. Adjust the left and right fixed sliding block to fit the phone, and press down on the top fixed sliding block to clamp the phone.

Notes

1. This phone holder can be used for long time driving on unpaved roads, if you need to use it for jumping, racing, high intensity off-road, etc., please pay attention to check that the slider is sufficiently clamped .

2. Please adjust the positions of the left and right sliding block correctly. The gap between the left and right sliding block and the phone should not exceed 0.5mm/0.02in. Incorrect adjustment can cause the phone to detach and fall from the mount.

3. When changing to a phone of a different model or size, readjust the positions of the left and right sliding block as well as the top sliding block.

4. Regularly inspect all screws and tighten them promptly if any looseness is observed.

5. Please check the smoothness of the top slider regularly to prevent dust or other foreign matter from accumulating and causing the slider to stall, if any of the above conditions, please clean it in time.

6. When securing the cable of the wireless charging module to the mobile phone mount, ensure that there is enough allowance for rotation. During rotation, ensure that the mobile phone mount does not interfere with other motorcycle components. Due to the presence of the wireless charging module cable on the mobile phone mount, rotating the mount in the same direction for more than 1 full turn is strictly prohibited.

7. To ensure optimal wireless charging performance, when placing the phone, please ensure that the back of the phone is as close as possible to the mobile phone mount. It is recommended to