

# HORN

  
PIDZOOM



## Finger-Controlled

**FH60**

# MAIN FEATURES



Powerful Horn



Motion Alarm



Type-C Charging



High-capacity Battery



Long-Lasting Materials



Water-Resistant (IPX5)

**Note:** Ensure charging the main unit to activate the remote control prior to its initial use.

# COMPONENTS



Main Unit x 1  
Remote Control x 1  
Wired Button x 1

Button Cell Battery x 1  
USB-C Cable x 1  
Bike Mount Kit

EUC Mount Kit  
User Manual x 1

# SPECIFICATIONS

Model	FH60
Color	Black
Material	Durable Aluminium
Main unit size	φ70*53 mm
Net weight	250g
Sound pressure level	120db
Main unit battery	780mAh, 7.4V, lithium battery
Main Unit charging voltage	DC 5V
Control range	up to 10 meters
Work Temperature	-10°C ~ +50°C (14°F ~ 122°F)
Remote control battery	Button cell R2016*2
Work Humidity	≤95% RH

## MAIN UNIT MOUNTING

### ● EUC Mounting



### ● Bike Mounting



# REMOTE CONTROL AND GENERAL OPERATION



 Disarm

 Horn

 Arm

## Powerful Horn:

In the disarmed state, press the central button of the remote to trigger the horn.

## Motion Alarm :

**Arm:** Press the arm button on the remote to activate the motion alarm function. The main unit will respond with a "Di" sound to confirm the armed status. If the device detects motion on the vehicle, it will trigger the alarm sound.

**Disarm:** Press the disarm button on the remote to deactivate the motion alarm function. The main unit will acknowledge with a "Di-Di" melody.

# CHARGING

## Charging Process

To initiate charging, connect the USB-C cable to the main unit. The indicator light will turn red. Once 4-5 hours have elapsed, the indicator light will turn blue, confirming that the battery is fully charged.



Type-C

## Low Battery Indications :

1. The intensity of the horn decreases when the main unit's battery is low in energy.
2. When pressing the horn button, six beeps follow the activation indicating the main unit's battery is low.

# MAIN UNIT AND REMOTE PAIRING & UNPAIRING

1. Set the main unit in pairing mode by opening the cover, and short tapping the button.  
This status will stand for 3 seconds.
  2. While the main unit is in pairing mode, press the middle button on the remote. A sound on the main unit confirms the successful pairing.
  3. Close the main unit's cover.
- Each main unit can pair with up to two remote controllers. If a third remote controller tries to pair the main unit, it'll erase the earliest paired one.



## SLEEP MODE

1. The main unit will enter sleep mode in 40 minutes if no operation or vibration is detected during that period of time. In sleep mode, the main unit is not responsive to remote controller.
  2. Any vibration can wake up the main unit from sleep mode.
- The main unit will not enter sleep mode when it's in armed status.

# FAQ

## **Why is the main unit no longer responsive to the remote control?**

Ensure adequate power for both the main unit and the remote. Charge the main unit or replace the remote's battery accordingly.

## **What's preventing my device from charging or causing it to charge slowly?**

Use the provided charging cable and ensure proper insertion into the USB port.

## **Can I buy additional remote controls?**

Yes, each main unit can be paired with up to two remote controls and used simultaneously.

## **Is it necessary to re-pair the devices after replacing the remote's battery?**

No, it's not necessary.

# WARNING & NOTICES

1. To prevent hearing damage, refrain from placing the main unit close to your ears.
2. After charging, make sure to securely close the charging port.
3. The ultimate interpretation of this manual lies with our company. Please contact us in case of any doubt.

# WARRANTY

This product is covered by a one-year warranty from the date of purchase against manufacturing defects. Please retain the proof of purchase document and contact us if you have any question.

