

keyde®

BTB140

Bluetooth button

User Manual

1 . Product name

- ✧ Bluetooth button
- ✧ Item no.: BTB140

2 . Specifications

- ✧ 1.4 inch solar panel
- ✧ Solar charge
- ✧ Lithium battery power supply
- ✧ Bluetooth 5.2 wireless communication
- ✧ 1 minute automatic sleep
- ✧ Working temperature: -20~45 °C
- ✧ Storage temperature: -30 ~ 60 °C

3 . Product appearance



4 . Product introduction

- ✧ Solar charge
- ✧ Built in lithium battery
- ✧ Gear control
- ✧ Automatic sleep
- ✧ Press to wake up
- ✧ Applicable to handlebars with a diameter of 22-24mm

5 . Sleep & Wake up Instructions

Wake up: press any button to wake up. After wake-up, the Bluetooth button will automatically connect the motor. After the connection is successful, the adjustment gear will take effect.

Sleep: After 1 minute of keyless operation, it will automatically sleep, and the Bluetooth connection will be disconnected.

6 . Installation Instructions

6.1 Connecting motor

The motor needs to be manually connected when using the Bluetooth button for the first time. After the initial connection is successful, the Bluetooth button will automatically connect:

- ① After awakening the motor, open the APP or Bluetooth display and connect it to the motor normally.

② Press any button to wake up the BTB140 Bluetooth button, and hold the BTB140 Bluetooth button close to the signal outlet of the motor:

a. The signal port of the motor with outlet cable is located at the outlet plug, as shown in the photo below :



b. The signal port of the ALL-IN-ONE motor(built-in battery) is located at the joint of the motor cover and the housing (You can hold the button to rotate along the motor cover to find the strongest signal position), as shown in the photo below :



③ When the Bluetooth button detects sufficient signal strength, it will automatically connect. Observe the APP or Bluetooth display, and the icon  will be displayed to indicate that the connection is successful.

6.2 Installation

After the initial connection is successful, install the BTB140 Bluetooth button on the inside of the handlebar sleeve, which is suitable for handlebars with a diameter of 22-24mm.

