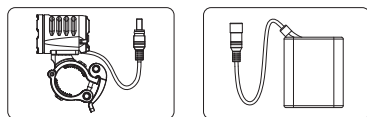


B1

User Manual V1.0 ▶

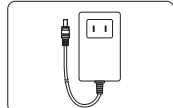
Package List

Before using this product, please check whether the contents of the package are complete.

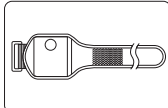


1 B1 × 1

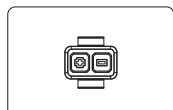
2 Battery pack × 1



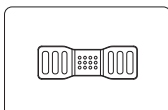
3 Charger × 1



4 Battery pack bandage × 1



5 Remote control × 1

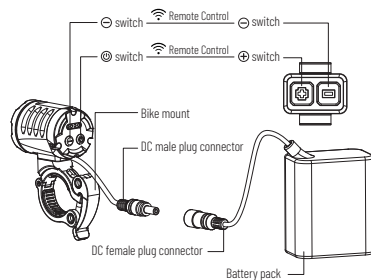


6 Bandage × 1



7 User Manual, Warranty card × 1

About Product



Parameters

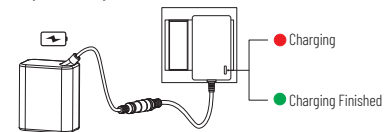
FLI Standard	Turbo	High	Med	Low	Beacon
	3600~2000 Lumens	3000~2000 Lumens	1000 Lumens	200 Lumens	1000 Lumens
	2~140 Minutes	5~180 Minutes	8 Hours	36 Hours	/
	179 Meters			1 Meter	
	8000 Candela			IP65	
	Bike light: 164 g/5.78 oz	Battery pack: 395 g/13.93 oz			
	54mm × 40mm 2.13in × 1.57in (L × D)				

⚠ All data from experiments of WUBEN lab according to the ANSI/NEMA FLI standard, may vary because of different experiment equipment, experiment environment or other factors. Experiments are based on a WUBEN customized Li-ion battery pack(capacity: 6600 mAh, voltage: 7.4V)

Charging Status Indication

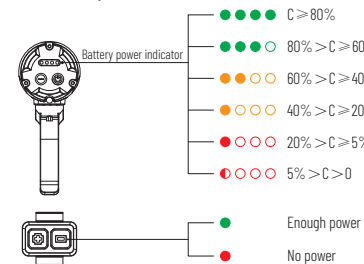
Connect the DC end of the battery pack with a standard charger. It takes about 6 hours to be fully charged.

- ON ○ OFF ● FLASH
- Green light ● Red light



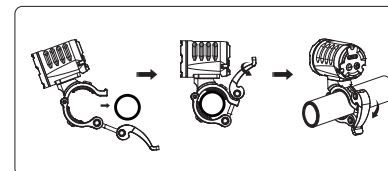
Battery Capacity (C) Status Indication

- ON ● Green light
- OFF ● Orange light
- FLASH ● Red light

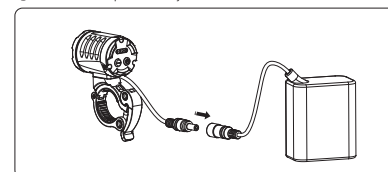


Installation

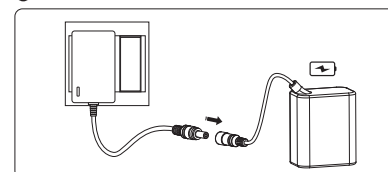
1 Detachable bike mount



2 Remove and replace battery



3 Power cable connection



Product Warranty

Name _____

Add. _____

Tel _____

Model number _____

Product series number _____

Name of store _____

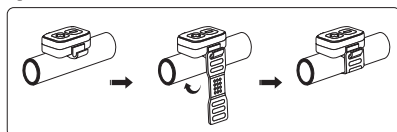
Date of purchase _____

Get your e-warranty card and e-user manual by visiting the following URL or scanning the QR code.

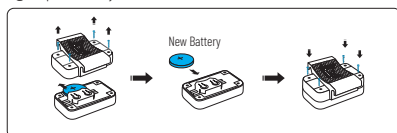
<https://www.wubenlight.com/pages/product-registration>



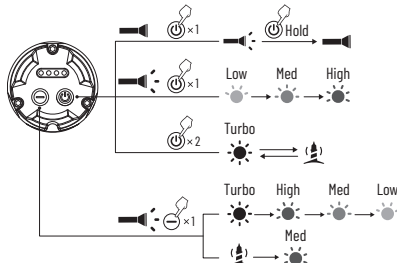
4 Fasten remote control



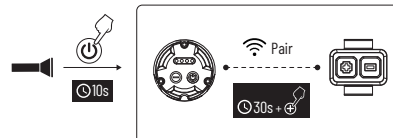
5 Replace battery



Operation



Remote Control Mode



Warnings

- Please read user manual carefully before using the light.
- Product will generate heat while working, please be cautious with that to avoid any possible harm.
- Please don't shine into eyes directly to avoid harm to eyes.
- Please keep the light away from children.
- Please use WUBEN or WUBEN recommended batteries.
- Please don't disassemble the product or it will not be covered by WUBEN warranty policy.
- Please don't throw the product into fire.
- This is not a diving product, please don't use it underwater for a long time.
- When not in use for a long time, please disconnect the DC plug to protect the battery and light.



High temperature after light on, no touch, avoid burn!

FAQs

Problems	Causes	Solutions
Abnormal flash or failure to turn on	Check if the switch is locked	Unlock the switch
	Check if the switch is turned on correctly	Turn on the switch
	Check if it is assembled in place	Tighten the assembly parts
	Check if the battery is no power	Try the battery on other products
Abnormal noise	Check if the battery is reversed	Remove the battery and reassemble it correctly
	Check if the conductive position is dirty	Clean the surface with alcohol
	Check if foreign matter falls in the tube	Pour out possible foreign matter
Part damage		Contact your seller

If your problems still not solved yet, please contact WUBEN Headquarters for after-sales service.

Warranty policy

1. Warranty coverage

- 15 days replacement: Within 15 days from the date of purchase, if the product has quality problems, customers can request free replacement.
- 1 year warranty: Within 1 year from the date of purchase, if the product has quality problems, WUBEN will offer free repair.
- 5 years warranty: Within 5 years from the date of purchase, if the product (accessories excluded) has quality problems, WUBEN will offer free repair for WUBEN registered customers.

- Battery warranty: WUBEN offers a 1-year warranty for the rechargeable batteries but other included accessories are not covered by the warranty.
- Lifetime maintenance: From the date of purchase, if the product has problem after 5 years, WUBEN will offer paid repair for WUBEN registered customers.
- If proof of purchase cannot be provided, it will be counted on the date of manufacture.
- If there is any dispute, the two parties will coordinate to solve.

2. Beyond warranty

- Man-made damage.
- Damage caused by not following the instructions.
- Damage caused by improper use of the battery.
- Abnormal wear and tear.
- Damage caused by irresistible factors.
- Gifts.

The final interpretation right is reserved by WUBEN.

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(EN) English

Operation

- 1 **ON/OFF:** Click on ⊕ switch to turn on the light, long press to turn off the light. The default setting is low mode.
- 2 **Output Selections:** When the flashlight is on, single click ⊕ switch to rise the brightness. Single click ⊖ switch to descend the brightness.
- 3 **Quick Turbo:** Double click ⊕ switch to activate Turbo mode in any mode.
- 4 **Flash Mode:** When the flashlight is at Turbo mode, double click on ⊕ switch to activate Beacon mode, single click ⊖ switch to activate Med mode.

Remote Control Mode

When the light is off, long press ⊕ switch for 10 seconds into pairing mode. Red, orange, green lights flashing alternately. Press remote control ⊕ switch can be paired in 30 seconds, and the light can be controlled after pairing. Clicking buttons on the remote control, the indicator on the remote control will indicate the battery power status, green means enough power, red means no power.

Temperature Control Mode

When the light temperature over 80 degrees, indicator flashes green, slow descend to 1W brightness(25 lumens) in 30 seconds, then indicator flashes red, cannot change the mode but can be turned off. The light can be used normally after the temperature drops.

(DE) Deutsch

Benutzung

- 1 **EIN / AUS:** Klicken Sie auf den Schalter ⊕, um das Licht einzuschalten, und drücken Sie lange, um das Licht auszuschalten. Die Standardeinstellung ist der niedrige Modus.
- 2 **Output einstellen:** Wenn das Fahrradlicht an ist, drücken Sie die Taste einmal ⊕, um die Helligkeit zu erhöhen. Drücken Sie die Taste ⊖, um die Helligkeit zu reduzieren.
- 3 **Schnelles Turbo:** Drücken Sie die Taste ⊕ zweimal in jedem Status, um das Schnelles Turbo Status zu aktivieren.
- 4 **Flackermodi:** Wenn das Schnelles Turbo Status aktivieren, drücken Sie die Taste zweimal ⊕, um die Leuchtfeuer Funktion zu aktivieren, drücken Sie die Taste ⊖ einmal, um Mittel Modus zu aktivieren.

Fernbedienungsmodus

Wenn das Fahrradlicht ausgeschaltet ist, drücken Sie die Taste ⊕ für 10s, um Verbindungsmodus zu aktivieren. Drei Lichter (rot, orange und grün) blinken abwechselnd. Drücken Sie die Taste ⊕ im Fernbedienung innerhalb von 30s. Das Fahrradlicht wird mit der Fernbedienung gekoppelt, danach können Sie das Fahrradlicht mit der Fernbedienung steuern. Drücken Sie die Taste auf der Fernbedienung, die Anzeige zeigt den Batteriestatus an. Grünes Licht bedeutet genug Leistung, Rotes Licht bedeutet keine Leistung.

Temperaturkontrolle Modus

Wenn die Lampentemperatur 80 Grad überschreitet, blinkt die Anzeigelampe grün und nimmt innerhalb von 30 Sekunden langsam auf 1 W Helligkeit (25 Lumen) ab, Das rote Licht blinkt. Zu diesem Zeitpunkt kann der Gang nicht eingestellt und ausgeschaltet werden. Es kann normal verwendet werden, wenn die Temperatur sinkt.

(FR) Français

Opération

- 1 **Allumer / éteindre:** Cliquez sur l'interrupteur ⊕ pour allumer la lumière, appuyez longuement pour éteindre la lumière. Le paramètre par défaut est le mode bas.
- 2 **Réglage de la vitesse:** lorsque la lumière est allumée, cliquez sur le bouton ⊕ pour augmenter la luminosité; cliquez sur le bouton ⊖ pour diminuer la luminosité.
- 3 **Rapide extrêmement lumineux:** dans n'importe quel état, Double-cliquez sur le commutateur ⊕ pour activer le mode extrêmement lumineux.
- 4 **Mode clignotant:** état extrêmement lumineux, double-cliquez sur le bouton ⊕ pour entrer le signal clignotant, cliquez sur le bouton ⊖ pour accéder au mode de luminosité moyenne

Mode de contrôle à distance

À l'état éteint, appuyez longuement sur le bouton lumière ⊕ pendant 10 secondes pour accéder au mode de couplage. Les voyants rouge, orange et vert clignotent en alternance. Appuyez sur la touche de la télécommande ⊕ dans les 30 secondes pour coupler. Après le couplage, vous pouvez utiliser la télécommande pour contrôler les lumières. En cliquant sur les boutons de la télécommande, l'indicateur de la télécommande indiquera l'état de la batterie, le vert signifie une puissance suffisante, le rouge signifie pas d'alimentation.

Mode de contrôle de la température

Lorsque la température de la lumière dépasse 80 degrés, l'indicateur clignote en vert, descend lentement à 1 W de luminosité (25 lumens) en 30 secondes, puis l'indicateur clignote en rouge, ne peut pas changer de mode mais peut être désactivé. La lumière peut être utilisée normalement après que la température baisse.

(ES) Español

Operación

- 1 **Encendido / apagado:** haga clic en el interruptor ⊕ para encender la luz, mantenga presionado para apagar la luz. La configuración predeterminada es el modo bajo.
- 2 **Selecciones de salida:** en el estado de encendido, haga clic en el botón ⊕ para aumentar el brillo; haga clic en el botón ⊖ para disminuir el brillo.
- 3 **Rápido extremadamente brillante:** en cualquier estado, haga doble clic en el botón ⊕ para ingresar extremadamente brillante.
- 4 **Modo intermitente:** estado extremadamente brillante, haga doble clic en el botón ⊕ para ingresar la señal intermitente y haga clic en el botón ⊖ para ingresar al modo de brillo medio.

Modo de control remoto

En el estado apagado, mantenga presionado el botón de luz ⊕ durante 10 segundos para ingresar al modo de emparejamiento. Las luces roja, naranja y verde parpadean alternativamente. Presione la tecla ⊕ del control remoto dentro de los 30 segundos para emparejar. Después de emparejar, puede usar el control remoto para controlar las luces. Haga clic en el control remoto para mostrar el estado de la batería, la batería verde es suficiente, la batería roja es insuficiente.

Modo de control de temperatura

Cuando la temperatura de la luz supera los 80 grados, el indicador parpadea en verde, descendi lentamente a 1 W de brillo (25 lúmenes) en 30 segundos, luego el indicador parpadea en rojo, no se puede cambiar el modo pero se puede apagar. La luz se puede utilizar normalmente después de que baja la temperatura.

(IT) Italia

Operazione

- 1 **Accensione / spegnimento:** fare clic sull'interruttore ⊕ per accendere la luce, premere a lungo per spegnere la luce. L'impostazione predefinita è la modalità bassa.
- 2 **Selezioni di uscita:** in stato di accensione, fare clic sul pulsante ⊕ per aumentare la luminosità; fare clic sul pulsante ⊖ per diminuire la luminosità.
- 3 **Veloce estremamente luminoso:** in qualsiasi stato, fare doppio clic sul pulsante ⊕ per entrare in estremamente luminoso.
- 4 **Modalità lampeggiante:** stato estremamente luminoso, fare doppio clic sul pulsante ⊕ per accedere al segnale lampeggiante e fare clic sul pulsante ⊖ per accedere alla modalità luminosità media.

Modalità di controllo remoto

Nello stato spento, premere a lungo il pulsante luce ⊕ per 10 secondi per accedere alla modalità di accoppiamento. Le luci rossa, arancione e verde lampeggiano alternativamente. Premere il tasto ⊕ del telecomando entro 30 secondi per accoppiare. Dopo l'associazione, è possibile utilizzare il telecomando per controllare le luci. Fare clic sul telecomando per visualizzare la batteria, la batteria verde è sufficiente, la batteria rossa è insufficiente.

Modalità di controllo della temperatura

Quando la temperatura della lampada supera gli 80 gradi, l'indicatore lampeggia in verde, scende lentamente a 1W di luminosità (25 lumen) in 30 secondi, quindi l'indicatore lampeggia in rosso, non è possibile modificare la modalità ma può essere spento. La luce può essere utilizzata normalmente dopo che la temperatura scende.

(CN) 简体中文

操作方法

- 1 **开机/关机:** 单击 ⊕ 键, 可点亮车灯, 长按 ⊕ 键关闭车灯, 开启默认是低档。
- 2 **档位调节:** 开机状态, 单击 ⊕ 键升高亮度; 单击 ⊖ 键降低亮度。
- 3 **快速极亮:** 任何状态, 双击 ⊕ 键进入极亮。
- 4 **闪烁模式:** 极亮状态, 双击 ⊕ 键进入信号闪烁, 单击 ⊖ 键进入中亮档。

遥控模式

关机状态, 长按车灯 ⊕ 键 10 秒进入配对模式, 红、橙、绿 3 种灯交替闪烁, 30S 内按遥控器 ⊕ 键即可配对, 配对后可以用遥控器控制车灯。单击遥控器显示绿色有电, 红色没电。

温控模式

车灯温度超过 80 度, 指示灯绿灯闪烁, 30 秒内慢慢降到 1W(25 流明) 亮度, 红灯闪烁, 此时不能调档, 可以关机。待温度降下来可正常使用。

(JP) 日本語

ご利用方法

- 1 **点灯・消灯:** ⊕ スイッチをクリックしてライトをオンにし、長押ししてライトをオフにします。デフォルト設定はローモードです。
- 2 **モード切替:** 点灯時 ⊕ スイッチをシングルクリックして輝度を上げます。シングルクリック ⊖ スイッチで輝度を下げます。
- 3 **非常に明るい高速:** どのような状態でも, ⊕ ボタンをダブルクリックして非常に明るい状態に入ります。
- 4 **点滅モード:** 非常に明るい状態。⊕ ボタンをダブルクリックして信号を点滅させ、⊖ ボタンをクリックして中程度の明るさのレベルに入ります。

リモート制御モード

ライトが消えたら、ライトの ⊕ ボタンを 10 秒間長押ししてペアリングモードに入ります。赤、オレンジ、緑のライトが交互に点滅します。30 秒以内にリモコンの ⊕ キーを押すと、ペアリングされます。ペアリング後、リモコンを使用してライトを制御できます。緑は十分な電力、赤は電力がないことを示します。

温度制御モード

光の温度が 80 度を超えると、インジケーターが緑色に点滅し、30 秒で 1W の明るさ (25 ルーメン) までゆっくりと下降し、次にインジケーターが赤色に点滅します。モードを変更することはできませんが、オフにすることはできます。温度が下がった後は、ライトを正常に使用できます。

(KR) 한국어

작동

- 1 **ON/OFF:** ⊕ 스위치를 눌러 제품의 전원을 켤 수 있고 버튼을 길게 누르면 전원이 꺼집니다. 기본 설정: Low 모드
- 2 **밝기모드 조절:** 제품의 전원이 켜진 상태에서 ⊕ 스위치를 한번 눌러 밝기를 밝게 키울 수 있습니다. ⊖ 스위치를 누르면 밝기가 줄어듭니다.
- 3 **터보모드:** ⊕ 스위치를 2번 더블 클릭하면 가장 밝은 밝기모드인 터보모드를 바로 출력할 수 있습니다.
- 4 **플래시 모드:** 터보모드 상태에서 ⊕ 스위치를 더블클릭하면 점멸모드를 출력할 수 있으며 ⊖ 스위치를 누르면 중간, 밝기로 복원됩니다.

리모트 컨트롤 모드

라이트가 꺼졌을 때, ⊕ 스위치를 약 10초간 길게 누르면 레드-오렌지-그린색의 라이트가 번갈아 깜빡입니다. 리모트 컨트롤 ⊕ 스위치를 누르면 30초 이내에 페어링이 진행되며 페어링 후 라이트를 제어할 수 있습니다. 리모트 컨트롤의 버튼을 클릭하면 배터리 전력 상태를 볼 수 있으며 녹색은 배터리 잔량이 충분함을 의미하고 적색은 잔량이 거의 없음을 의미합니다.

온도조절 모드

라이트의 온도가 80도 이상일 때, 표시등이 녹색으로 깜빡이며 30초 후에 1W 밝기(25루멘)으로 천천히 하강 후 표시등이 적색으로 깜빡입니다. 이 경우 밝기모드 변경이 불가능하며 라이트는 정상 기온으로 떨어진 후에 재사용이 가능합니다.

