

156mm

75mm

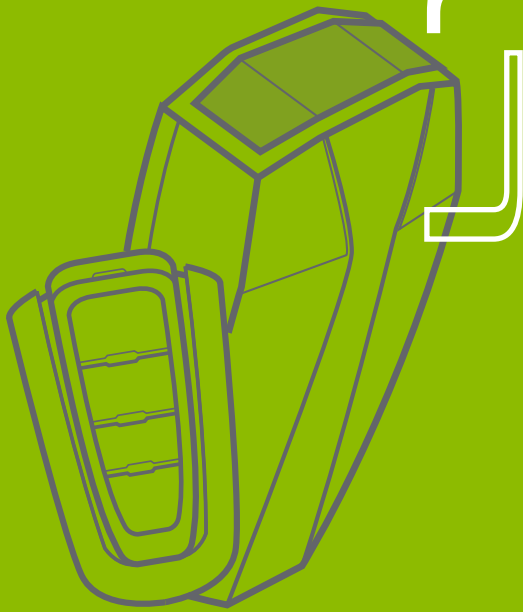
75mm

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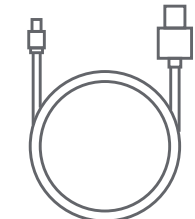


Wireless / Multifunction
Bicycle Taillight

Quick Start Guide



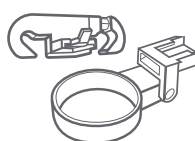
In the box



USB Charging Cable



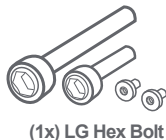
Taillight



Saddle & Seat Post
Bracket



Remote Control &
Bracket



(1x) LG Hex Bolt
(1x) MED Hex Bolt
(2x) SM Hex Bolt



(1x) LG Hex Tool
(1x) SM Hex Tool



(1x) Adhesive Pad



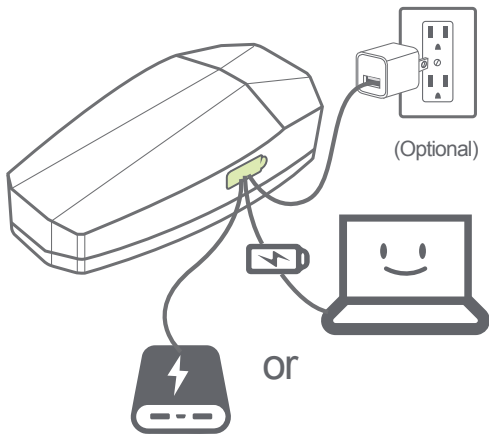
(2x) Zip Ties

1

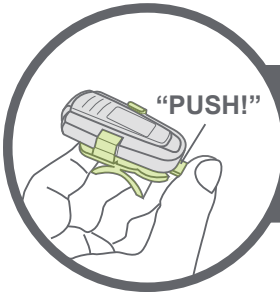


Charge

Connect Taillight to your computer or external power bank with cable provided.



When Taillight is charging, the light will turn on. When it is fully charged, the light will turn off.



“PUSH!”

Press the release
hook and remove
the remote control
to access remote
buttons.

2

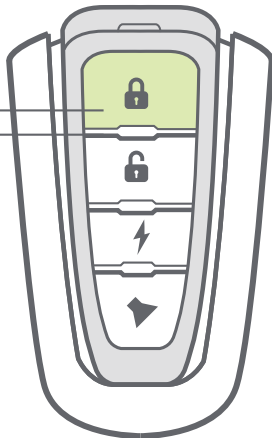


Remote



LOCK

Press “LOCK” button once, Taillight will sound an ALERT 3 times. Taillight is now armed and you will hear another ALERT sound after 3 seconds. If disturbed afterwards, the alarm will sound.



TRIGGER ALERT

When in “LOCK” mode and motion is detected, Taillight will generate a loud ALARM briefly. If motion is detected again within the next 10 seconds, an ALARM will sound nonstop for 30 seconds, and then return to “LOCK” mode.

3

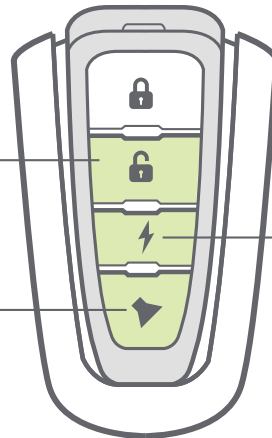


Remote



UNLOCK

Press “UNLOCK” button once and a single long ALERT will sound. This signals the exit of “LOCK” mode.



HORN

Press and release “HORN” button to receive 3 short horn tones. Press and hold the button to receive 3 short and a long horn tones.



FLASH

When Taillight is not in “LOCK” mode, press “FLASH” button to cycle through each of the “FLASH” Modes.

4



Help & Warranty

Help:

For more information and support on this product, please visit our website.

www.ideminc.com/support

Warranty:

This product is covered by a warranty for a period of one (1) year from the date of original purchase. For more information, please visit our product website.



CAUTION

Hearing Damage:

Do not place ringing alarm or activate alarm near ears.

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC-ID: 2AMVD-L1R

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8

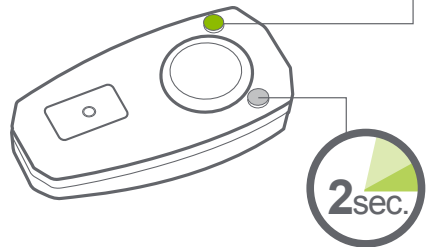


Taillight Operation

Red Button

Press to cycle through different “Flash” modes (same function as remote FLASH button).

Mode	Pattern	Flash/Sec.
1	Burst Flash	3
2	Fast Flash	2
3	Slow Flash	1
4	Taillight is off	0



Blue Button

When there is a malfunction between Taillight and remote control, press for 2 seconds and Taillight will sound an ALERT. Press any key on the remote control, and Taillight will sound an ALERT 2 times confirming the completion of pairing.

When the remote control is lost, contact customer support.

5



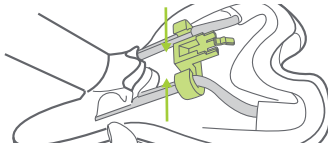
Taillight Installation

OPTION 1: Saddle Mount

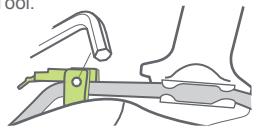
- 1 Slide open saddle mounting bracket.



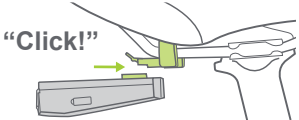
- 2 Position bracket under bike saddle. Brackets may also be installed upside down.



- 3 Tighten bracket with supplied LG Hex Bolt and LG Hex Tool.



- 4 Slide Taillight onto mounting bracket. Secure Taillight to the bracket with a supplied SM Hex Bolt and SM Hex Tool.



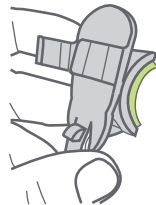
“Click!”



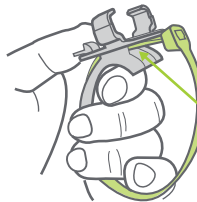
Remote Installation

Handle Bar Mount

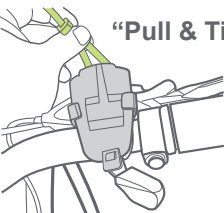
- 1 Attach adhesive pad to the bottom of mounting bracket.



- 2 Insert cable ties through the mounting bracket.



- 3 Place the bracket with adhesive pad over the handle bar. Pull cable ties tightly to secure the remote in place. Trim excessive cable ties if needed.



“Pull & Tighten!”

6