# TREK

5298295
Ion Pro RT

5298301
Ion 200 RT

5298300
Flare RT

www.trekbikes.com

## About this manual

This manual is for Bontrager lights Ion Pro RT, Ion 200 RT (headlights) and Flare RT (tail light).

RT indicates light is rechargeable and remote controllable when paired with Bontrager Transmitr remote, or another ANT+ compatible device.

Please read the additional Warning, page 2, before using this light.

IMPORTANT:  Check your local lighting laws. Flashing lights and full brightness may not be allowed in all locations. These lights do not conform to the German road traffic regulation StVZO.

## Specifications

Battery charging and operating temperature: 32˚F (0˚C) to 104˚F (40˚C)
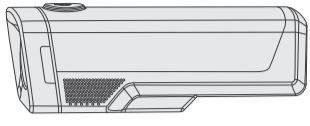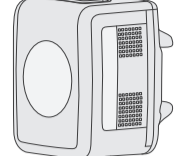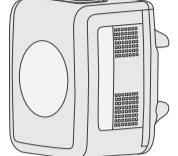- Reduced performance when operating below freezing.
• Ion Pro RT: 4900mAh, 3.63V, 17.78 Wh, 21700 lithium Ion battery
Weight: 187g (6.6oz), ingress rating: IPX4
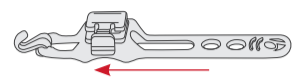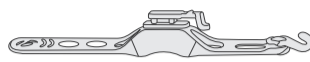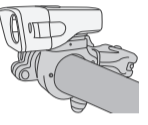
• Ion 200RT and Flare RT: 420mAh, 3.7 Vdc, 1.6 Wh lithium polymer battery
Weight: 33g (1.2oz), ingress rating: IPX7

## For more information

If you need help not offered by this manual, talk to your Trek retailer or visit trekbikes.com.

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### ⚠ WARNING
The front light is very bright. Do not stare at an operating front light. Staring may be harmful to the eyes.

### ⚠ WARNING
The light may be hot and could cause a burn or damage material it may contact. Do not activate (turn on) light in enclosed area. Avoid accidental wireless activation.

### ⚠ WARNING
Do not use if the battery is impacted. Also do not puncture, crush, deform, disassemble, or heat a lithium-ion battery above the permitted temperature. Inflicted damage to the battery may result in a fire, explosion, or coming in contact with specks of lithium or lithium dust.

## Basic operation    (see Table 1)
To turn on, double click (Ion Pro RT) (similar to a computer mouse) and single click (Ion 200 RT / Flare RT) the power button.
To turn off, press and hold the power button. To change mode, quick-press the power button.
NOTE:   When turned on Ion Pro RT, Ion 200 RT and the Flare RT will return to the last active mode.

### Table 1. Modes, runtimes, and battery life

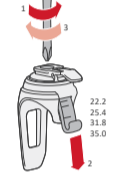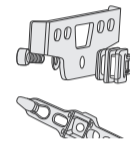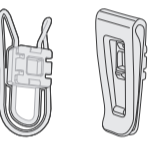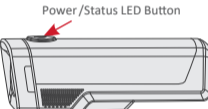| Model | Power Button/Status LED | Mode | Max Output (lumens) | Runtime (hours) [2] | Power Button/Status LED Color | Battery Life, % |
|---|---|---|---|---|---|---|
| Ion Pro RT | Power /Status LED Button | High | 1300 | 1.5 | Green Steady | 25 to 100% |
| | | Medium | 800 | 3 | | |
| | | Low | 400 | 6 | Red Steady | 5 to 25% |
| | | Night Flash | 200 | 26 | Red Flashing | Less than 5% |
| | | Day Flash | 300 | 22 | | |
| Ion 200 RT | Power Button   Status LED | High | 200 | 1.5 | Green Steady | 25 to 100% |
| | | Medium | 100 | 3 | | |
| | | Low | 5 | 14.5 | Red Steady | 5 to 25% |
| | | Night Flash | 5 | 30 | Red Flashing | Less than 5% |
| | | Day Flash [1] | 100 | 12 | | |
| Flare RT | Power Button   Status LED | Day Flash [1] | 90 | 6 | Green Steady | 25 to 100% |
| | | All Day Flash [1] | 45 | 12 | | |
| | | Night Flash | 5 | 15 | Red Steady | 5 to 25% |
| | | Day Steady [1] | 25 | 4.5 | Red Flashing | Less than 5% |
| | | Night Steady | 5 | 13.5 | | |

[1]Supports auto brightness.      [2]Not including 30 minute low battery feature

## Battery charging and care     (see Table 2)

Although the light is charged at the factory, it is recommended to charge it before first use.

### To charge the battery
IMPORTANT:  For best results, charge at room temperature in a dry place. Use a quality CE or UL approved USB charger rated for 500 mA or greater. Avoid extreme conditions including wet, cold, or extremely hot.

1. Open the USB port cover.
2. Plug the Micro charger cable into the USB port on the light.
3. Plug the cable into a computer or wall adapter.
4. When the charge is complete, unplug the Micro charger cable and close the USB port cover.

IMPORTANT:  Ensure the USB cover is latched before riding in rain or in wet conditions. If the USB cover is not closed, damage to the light may occur.
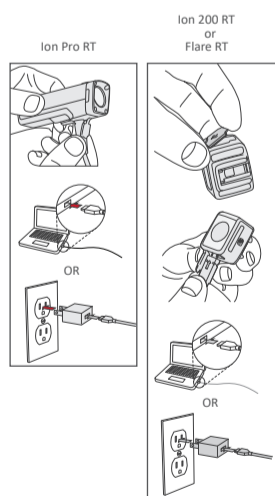
Ion Pro RT

Ion 200 RT or Flare RT

OR

OR

### Table 2. Battery charging and care

| Model | Power Button/ Status LED Color | Charge, % | Charge Duration (hours) |
|---|---|---|---|
| Ion Pro RT | Red Flash [1] | <25% | 7 [3] |
| | Yellow Flash [1] | 25% - 75% | |
| | Green Flash [1] | 75% - 99% | 15 |
| | Green Steady [2] | 100% | |
| Ion 200 RT | Red Flash | 0% - 75% | 2 |
| | Green Flash | 75% - 99% | |
| | Green Steady [2] | 99% - 100% | |
| Flare RT | Red Flash | 0% - 75% | 2 |
| | Green Flash | 75% - 99% | |
| | Green Steady [2] | 99% - 100% | |

[1]Flashes fast (2 Hz) with 4 wire USB cable and a 500mA charger, or slow (1 Hz) with 2 wire USB cable
[2]When fully charged, status led remains steady for 1 minute then turns off
[3]Requires a 4 wire USB cable, supplied, and a 500mA charger

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## List of parts
You may have purchased one or more of the following lights.

| | Ion Pro RT | Ion 200 RT | Flare RT |
|---|---|---|---|
| Light | | | |
| Mount | 25.4 - 35.0mm Adjustable Bar Mount with shim   PN W552375 | Front of bike<br>Quick Connect 0˚ Mounting Bracket<br>PN W527649<br>*Fits 22.2mm to 35mm bars. | Quick Connect 16˚ Bracket      for tail light<br>PN W533846<br>Mounts to the seatpost or a rack. |
| Charging Cable | Fast Charge Micro USB Cable<br>PN W559136,   (4-wire) | Charger Cable     PN W327765,    (2-wire) | Charger Cable     PN W327765,   (2-wire) |
| Accessories (purchase separately) | **Head Lights** | | **Tail Lights** |
| | Helmets   (Blendr mount system)<br>*Circuit   Model 34591<br>Blaze   Model 25359 | 22.2-31.8mm Adjustable Bar Mount<br>PN W530421 | Rack attachment<br>Use an 8mm M5 bolt and washer,  PN 537061   with Quick Connect 16˚ bracket supplied, or with complete rack mount kit, PN 552376 |
| | Bontrager Helmet Bracket<br>PN 428462 | 22.2-35.0mm Adjustable Sync Bracket<br>Model 418921 | Seat Pack Clips<br>Metal, PN 424905<br>Plastic,  PN W528503 |
| | | | Speed Concept Attachment<br>Take off the reflector mounting bracket, PN W327560   and replace the end with the Flare Round Mounting Kit interface,   PN 418932 |

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## Caring for the battery
Store the light at room temperature in a dry place. Avoid moisture, or extreme hot or cold.

Store the light in the charged condition. Avoid 'deep discharge'. Battery life will decrease if the battery is stored in a fully discharged condition.

Over time, the run time of the battery will diminish. Expect about 500 full charges, depending on care. After a full life, the battery will continue to charge but with a lower run time. When the run time is unsatisfactory, do not open the case of the light or incinerate; please recycle.

## Traveling with the battery
When traveling by air, verify with your carrier how lithium ion batteries of this capacity must be treated. Often these lights need to be packed in carry-on luggage.

## Recycling
Please recycle the battery.   In the US, you can find out where to do this at www.call2recycle.org

This symbol on the product(s) and / or accompanying documents means that used electrical and electronic products should not be mixed with general household waste. For proper treatment, recovery and recycling, outside the US, please take this product(s) to designated collection points. Alternatively, in some countries you may be able to return your products to your local retailer upon purchase of an equivalent new product. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation.

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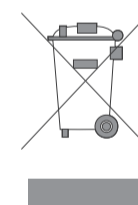
## Ion Pro RT information, installation, and special features

### Installation
1. Loosen knob and open.
2. Adjust for bar size (31.8mm or 35mm).
3. Close and tighten knob.
4. Slide light onto mount until it locks in place.
NOTE:   Use provided shim to fit 25.4 bars.

### Removal
5. Press down.
6. Slide light to remove.

### Low battery feature
When the battery charge drops below 5% the light automatically adjusts the output brightness to 50 lumens. This extends the light output for an additional 30 minutes.

### Locking/Unlocking the mode
Turn on and select the desired mode, then press and hold the power button 8 seconds to select it. The light will turn off and the main LED will flash once. To unlock, repeat the process.

### Reset
To reset the light to factory default settings, with the light on, press and hold the power button for 15 seconds. The main LED will flash once at 8 seconds, and again at 15 seconds. Release the button after the second flash.

### Wireless Communication
The light is shipped with ANT+ and Bluetooth wireless connectivity enabled. To disable, with the light off, press and hold the power button for 15 seconds. The main LED will flash once at 8 seconds, and again at 15 seconds. Release the button after the second flash.

NOTE:   The status LED turns on blue for 3 seconds IF the wireless is enabled. After 3 seconds, the status LED continues to display the battery level. If the wireless is disabled, the status LED immediately displays the battery level.

## Pairing to the Transmitr Remote, Bontrager Garmin Edge * GPS computer or select Garmin Edge * computers

The Transmitr Remote (or select Garmin Edge computers, sold separately) allows remote control of the light. This feature is only available on the Ion Pro RT, Ion 200 RT, and the Flare RT as well as other compatible Transmitr lights.

For more complete instructions, refer to the Transmitr manual at trekbikes.com. For Garmin related instruction and a complete listing of compatible Edge devices visit support: garmin.com.

Before starting, place the remote and all lights within a small area. Move 15 feet from other Transmitr / ANT+ compatible lights to prevent unintentional pairing. If a light is unintentionally paired, restart the pairing process at the beginning.

NOTE:   All pairings must be done in a single session. After pairing is finished, pairing any additional lights will require that you repeat the entire pairing procedure.

1.  Place the light close to the Transmitr Remote (within 15cm / 6in).

2.  Quick-press the power button on the light to turn it on, then quick-press to turn it off again.

NOTE:   After completing this step, do not press the power button on the light again until pairing is complete.

3.  Press-and-hold the center button on the Transmitr Remote for at least 8 seconds. When the corner buttons flash, release the center button.

4.  While the remote searches for a light, its center button flashes red. When the Transmitr Remote finds a light, the center button on the remote will change from red to green, and the found light will flash.

5.  While the found light is still flashing, quick-press the button on the Transmitr Remote to which you would like to pair the light. The selected button will glow, and the found (paired) light will stop flashing and turn off.

NOTE:   After the pairing, the center button on the remote will flash red until the Transmitr Remote finds another available light.

6.  Repeat Step 4 and Step 5 for each additional light to be paired.

### To exit pairing
1. When all lights are paired, quick-press the center button on the remote. The button will stop flashing and turn off.

### To verify pairing
1.  Quick-press the center button on the remote to turn on all paired lights.

2.  Press-and-hold the center button to turn off all of them.

3.  Turn on each light individually. Quick-press each paired corner button on the remote to turn on the individual light(s).

4.  Press-and-hold the same corner button to turn off the light.

## Using the Transmitr Remote

### To turn on all lights
ON: Quick-press the center button.

OFF: Press and hold the center button.

### To turn on an individual light
ON: Quick-press the corner button that controls the light.

OFF: Press and hold the same button.

### To change modes of an individual light
Each quick-press of a button that controls a light will cycle through the modes.

### To see battery power status on the remote
When a corner button is pressed, the center button will show the battery status of the light.

| Center Button Color | Battery Life, % |
|---|---|
| Flashing red | Less than 5 |
| Red | Between 5 and 25 |
| Green | More than 25 |

## Ion 200 RT information, installation, and special features

### Installation

#### To attach with the Quick Connect 0° offset bracket
1.  Place the quick connect on the handlebar with the hook in front.

2.  Stretch the strap under the bar and connect to the hook.

NOTE:   Use the second hook to latch excess strap.

3.  Slide the Ion 200 RT onto the bracket until it clicks. The power button should be facing up and the lens of the light should be perpendicular to the road.

### Removal
Press down on the tab and slide the light away from the lever.

Alternatively, you can remove the entire quick-connect bracket, with the light attached.
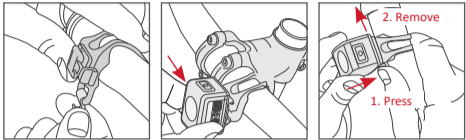
← Front of bike

2. Remove

1. Press

### Low battery feature
When the battery charge drops below 5% the light automatically adjusts the output brightness to 5 lumens. This extends the light output for an additional 30 minutes.

### Locking/Unlocking the mode
Turn on and select the desired mode, then press and hold the power button 8 seconds to select it. The light will turn off and the main LED will flash once. To unlock, repeat the process.

### Auto brightness
The light is shipped with an ambient light sensor disabled. When the ambient light sensor is enabled, the light automatically changes modes with ambient light conditions. It changes from Day Flash to High Steady. To enable, press and hold the power button 8 seconds. The light will flash once.

NOTE:   When auto brightness is enabled, all modes are manually accessible.
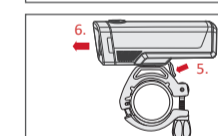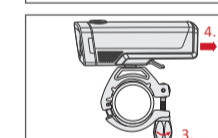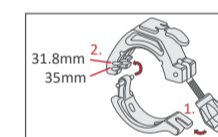
### Reset
To reset the light to factory default settings, with the light on, press and hold the power button for 15 seconds. The main LED will flash once at 8 seconds, and again at 15 seconds. Release the button after the second flash.

### Wireless Communication
The light is shipped with ANT+ and Bluetooth wireless connectivity enabled. To disable, with the light off, press and hold the power button for 15 seconds. The main LED will flash once at 8 seconds, and again at 15 seconds. Release the button after the second flash.

NOTE:   The status LED turns on blue for 3 seconds IF the wireless is enabled. After 3 seconds, the status LED continues to display the battery level. If the wireless is disabled, the status LED immediately displays the battery level.

## Flare RT information, installation, and special features

### Installation

#### To attach with the Quick Connect 16° offset bracket

IMPORTANT:   The seatpost/saddle icon shows that the lens is oriented perpendicular to the ground to optimize visibility.

NOTE:   Use the second hook to latch any excess strap.

#### To attach to a seat pack
Attach the seat pack clip to the bag loop. To optimize visibility, ensure the light lens is oriented perpendicular to the ground.

#### To attach to a rack
Remove the quick connect clip from the rubber strap and attach to a rack with a M5 bolt and washer, sold separately, PN 537061 .

### Low battery feature
When the battery charge drops below 5% the light automatically adjusts the output brightness and begins to flash. This extends the light output for an additional 30 minutes.

### Locking/Unlocking the mode
Turn on and select the desired mode, then press and hold the power button 8 seconds to select it. The light will turn off and the main LED will flash once. To unlock, repeat the process.

### Auto brightness
The light is shipped with an ambient light sensor disabled. When the ambient light sensor is enabled, the light automatically changes modes with ambient light conditions. It changes from Day Flash or All Day Flash to Night Flash, OR  Day Steady to Night Steady. To enable, press and hold the power button 8 seconds. The light will flash once.

NOTE:   When auto brightness is enabled, Day Flash, All Day Flash and Day Steady are manually accessible.

### Reset
To reset the light to factory default settings, with the light on, press and hold the power button for 15 seconds. The main LED will flash once at 8 seconds, and again at 15 seconds. Release the button after the second flash.

### Wireless Communication
The light is shipped with ANT+ and Bluetooth wireless connectivity enabled. To disable, with the light off, press and hold the power button for 15 seconds. The main LED will flash once at 8 seconds, and again at 15 seconds. Release the button after the second flash.

NOTE:   The status LED turns on blue for 3 seconds IF the wireless is enabled. After 3 seconds, the status LED continues to display the battery level. If the wireless is disabled, the status LED immediately displays the battery level.

### ⚠ WARNING

A bicycle without correct lights and reflectors might be difficult for other people to see, and you might not be able to see. If you cannot see, or other people cannot see you, you could have an accident. Make sure your lights operate correctly and that batteries are charged.

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### South Korea Compliance

Ion Pro RT - (P/N 5298295)
인증자 상호: TREK Bicycle Corporation
기기의 명칭: Ion Pro RT 특정소출력무선기기
(무선데이터통신시스템용 무선기기)
모델명: 5298295
제조자/제조국가: TREK Bicycle Corporation / 대만
인증자 식별부호: R-C-T3B-5298295

Ion 200 RT - (P/N 5298301)
인증자 상호: TREK Bicycle Corporation
기기의 명칭: Ion 200 RT 특정소출력무선기기
(무선데이터통신시스템용 무선기기)
모델명: 5298301
제조자/제조국가: TREK Bicycle Corporation / 대만
인증자 식별부호: R-C-T3B-553852

Flare RT - (P/N 5298300)
인증자 상호: TREK Bicycle Corporation
기기의 명칭: Flare RT 특정소출력무선기기
(무선데이터통신시스템용 무선기기)
모델명: 5298300
제조자/제조국가: TREK Bicycle Corporation / 대만
인증자 식별부호: R-C-T3B-553852

당해 무선기기는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다. 당해 무선기기는 운용 중 전파혼신 가능성이 있음. 자전거 전조등 외 사용 금지

### FCC Compliance

Ion Pro RT   - FCC ID: 2AHXD5298295
Ion 200 RT   - FCC ID: 2AHXD553852
Flare RT   - FCCC ID: 2AHXD553852

This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. 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 protec - tion 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. This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. If this equipment does cause harmful interference to ra - dio 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 experienced radio / TV technician for help. NOTES: TREK BICYCLE CORPORATION IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY TREK BICYCLE CORPORATION OF THIS DEVICE COULD VOID THE USER'S AUTHORITY TO OPERATE THE DEVICE.

### Japan Compliance
トレック・ジャパン(株)

Ion Pro RT

R   XXX-XXXXXX

Ion 200 RT

R   018-180227

Flare RT

R   018-180227

### Industry Canada Compliance

IIon Pro RT     - (P/N  5298295 ) IC ID: 21334-5298295
Ion 200 RT   - (P/N  5298301 ) IC ID: 21334-553852
Flare RT    - (P/N  5298300 ) IC ID: 21334-553852

CAN ICES-3(B)/NMB-3(B)
This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device

This Trek lighting equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. The radiated output power of the Ion Pro RT Wireless Device is below the Industry Canada (IC) radio frequency expo - sure limits, when used as directed in this manual (Note: attaching this light to a helmet changes the absorption characteristics of the light-body system). This equipment is in direct contact with the body of the user under normal operating conditions. This transmitter must not be colocated or operating in conjunction with any other antenna or transmitter. Status of the listing in the Industry Can - ada's REL (Radio Equipment List) can be found at the following web address: http://www.ic.gc.ca
Additional Canadian information on RF exposure also can be found at the following web address: http://www.ic.gc.ca

Leprésent appareil est conforme aux CNR d'Industrie Canada applicable aux appareils radio. Exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilsateur de l'appareil doit accepter tout brouillage radioélectrque subi, meme si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil est conforme aux limites d'exposition à la fréquence radio (FR) d'IC et de FCC. La puissance de sortie émise par l'appareil de sans fil Ion Pro RT est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Cet appareil est en contact direct avec l'utilisateur dans des conditions normales d'utilisation. L'émetteur ne doit pas être co-implémenté ou utilisé conjointement avec une autre antenne ou un autre émetteur. Ce périphérique est homologué pour l'utilisation au Canada. Pour consulter l'entrée correspon - dant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industry Canada rendez-vous sur: http://www.ic.gc.ca
Pour des informations supplémentaires concernant l'exposition aux RF au Canada rendezvous sur: http://www.ic.gc.ca

### CE   European Union Compliance
Trek Bicycle Corporation hereby declare that the wireless device identified as 'Ion Pro RT', 'Ion 200 RT' and 'Flare RT' are in compliance with the following European Directives:
• Radio Equipment Directive 2014/53/EU
• EMC Directive 2014/30/EU
• Low Voltage Directive 2014/35/EU
• RoHS Directive 2011/65/EU
The full text of the EU declaration of conformity is available from your dealer, or at the following internet address: http://www.trekbikes.com/support

**Ion Pro RT and Ion 200 RT do not comply with German StVZO regulations!**

### UKCA   UK Compliance
Trek Bicycle Corporation hereby declare that the lighting devices identified as 'Commuter PRO RT' and 'Flare RT' are in compliance with the following UK legislation:
• The Electromagnetic Compatibility Regulations 2016
• Electrical Equipment (Safety) Regulations 2016
• The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
• The Radio Equipment Regulations 2017
Full text of the UK declaration of conformity is available from your dealer, or at the following internet address: www.trekbikes.com/coc-doc.

### China Compliance
Ion Pro RT - CMIIT ID: 2018DJ6875
Ion 200 RT - CMIIT ID : 2018DJ5552
Flare RT - CMIIT ID : 2018DJ5531

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If you wish to see this manual in another language, please visit www.trekbikes.com/support and look for the Ion Pro RT/Ion 200 RT/Flare RT manual on the Manuals and user guides page.

DE   Wenn Sie dieses Handbuch in einer anderen Sprache sehen möchten, besuchen Sie bitte www.trekbikes.com/support und suchen Sie nach dem Handbuch Ion Pro RT / Ion 200 RT / Flare RT auf der Seite Handbücher und Benutzerhandbücher.

FR   Si vous souhaitez voir ce manuel dans une autre langue, rendez-vous sur www.trekbikes.com/support et recherchez le manuel Ion Pro RT / Ion 200 RT / Flare RT sur la page Manuels et guides de l'utilisateur.

ES   Si desea ver este manual en otro idioma, visite www.trekbikes.com/support y busque el manual Ion Pro RT / Ion 200 RT / Flare RT en la página Manuales y guías del usuario.

IT   Se si desidera vedere questo manuale in un'altra lingua, visitare www.trekbikes.com/support e cercare il manuale Ion Pro RT / Ion 200 RT / Flare RT nella pagina Manuali e manuali dell'utente.

PL   Jeśli chcesz zobaczyć tę instrukcję w innym języku, odwiedź stronę www.trekbikes.com/support i poszukaj instrukcji Ion Pro RT / Ion 200 RT / Flare RT na stronie Podręczniki i instrukcje obsługi.

PT   Se você deseja ver este manual em outro idioma, visite www.trekbikes.com/support e procure o manual do Ion Pro RT / Íon 200 RT / Flare RT na página Manuais e guias do usuário.

NL   Als u deze handleiding in een andere taal wilt bekijken, gaat u naar www.trekbikes.com/support en zoekt u naar de Ion Pro RT / Ion 200 RT / Flare RT-handleiding op de pagina Handleidingen en gebruikershandleidingen.

JA   このマニュアルを別の言語で表示したい場合は、www.trekbikes.com/supportにアクセスして、マニュアルおよびユーザーガイドページのIon Pro RT / Ion 200 RT / Flare RTマニュアルを参照してください。

KO   이 매뉴얼을 다른 언어로보고 싶다면 www.trekbikes.com/support를 방문하여 매뉴얼 및 사용자 안내서 페이지에서 Ion Pro RT / Ion 200 RT / Flare RT 매뉴얼을 찾으십시오.

ZH   如果您希望以其他语言查看本手册,请访问www.trekbikes.com/support,并在手册和用户指南页面上查找Ion Pro RT / Ion 200 RT / Flare RT手册。

AR   إذا كنت ترغب في رؤية هذا الدليل بلغة أخرى، فيرجى زيارة www.trekbikes.com/support والبحث عن دليل Ion Pro RT / Ion 200 RT / Flare RT في صفحة الأدلة وأدلة المستخدم.