

User Manual

Rider 15 neo

 **bryton**

WARNING

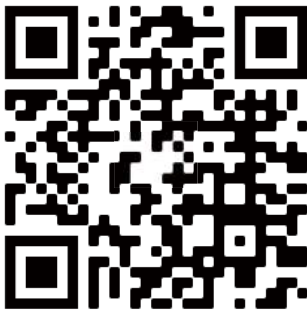
Always consult your physician before you begin any training. Please read the details in Warranty and Safety information guide in the package.

Australian Consumer Law

Our goods come with guarantees that can not be excluded under the New Zealand and Australian Consumer Laws. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Video Tutorial

For a step-by-step demonstration of device and Bryton Active app, please scan the QR code below to check out Bryton Tutorial Videos.



<http://www.youtube.com/c/BrytonActive>

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Appendix

Getting Started

This section will guide you on the basic preparations before you start using your Rider 15 neo.

Rider 15 neo Key Functions



A POWER/MENU/BACK (/ /)

Power:

- Press to turn the device on.
- Long press to turn the device off.

Menu:

- Press to enter/exit menu.

Back:

- Press to go back to main menu.

B BACKLIGHT/PAGE (/)

Backlight:

- Long press to turn on/off backlight.

Page:

- In Menu, press to move down to scroll through menu options.
- In Meter mode, press to switch data page.

C OK/RECORD (OK)

OK:

- In Menu, press to confirm a selection.

Record:

- In free cycling, press to start recording.
- When recording, press to stop recording.





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Reboot Rider 15 neo

To reboot the Rider 15 neo, press the two keys ( / ) at the same time.

Accessories

The Rider 15 neo comes with the following accessories:

USB Cable



Bike Mount



Optional items:

Smart Heart Rate Monitor



Smart Speed Sensor



Smart Cadence Sensor



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Charge your Rider 15 neo

Before start using the device, connect Rider 15 neo to a PC with Bryton USB cable to charge the battery for at least 4 hours.

The temperature suitable for charging battery is 0°C ~ 40°C.



Icon Description

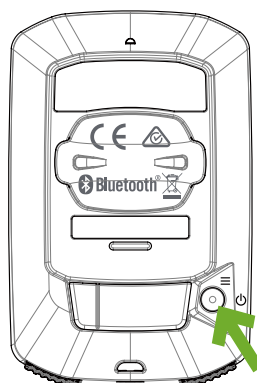
	Bike 2		Average		Afternoon
	No GPS Signal (Not fixed)		Maximum		Unit of Temperature
	Strong GPS Signal		Call Notification		Unit of Length
	Power Status		Email Notification		Gradient
	Above/Below Average Speed		Text Notification		Ride Time
	Heading		Setting Mode		Trip Time
	Recording		Altitude Gain Altitude Loss		Ride Time / Trip Time / Current Time
	Pause		Distance		Heart Rate Sensor
	Backlight		Odometer		Cadence Sensor

Initial Setup

When turning on Rider 15 neo for the first time, the setup wizard appears on the screen. Follow the instruction to complete setup.

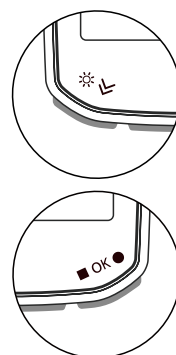
Step1. Turn on Rider 15 neo

Press to turn on Rider 15 neo.



Step2. Select Unit

Select "km/h, °C" or "mi/h, °F".

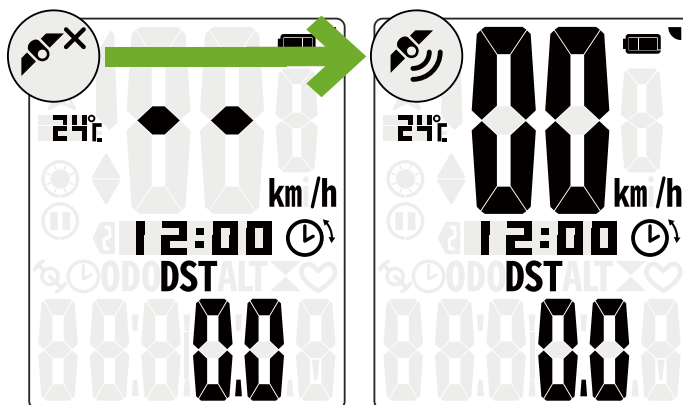


km/h, °C
↕
mi/h, °F


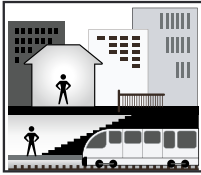
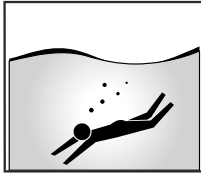
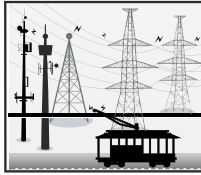

Confirm

Step3. Acquire GPS Signal

- Once the Rider 15 neo is powered on, it will automatically search for GPS signal.
- It may take 30 to 60 seconds to acquire signal for the first time.



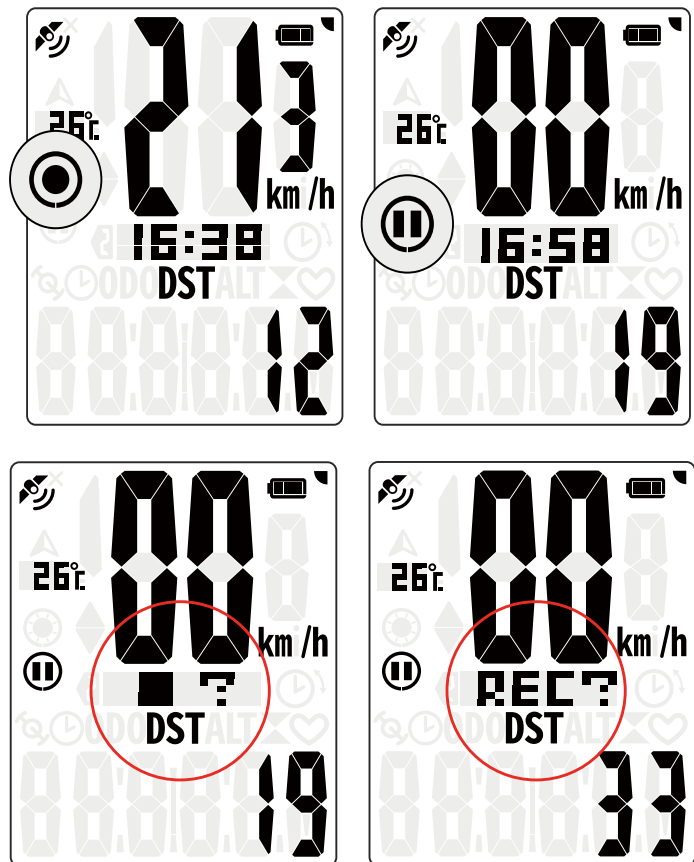
Note: Please avoid the obstructed environments since they might affect the GPS reception.

				
Tunnels	Inside rooms, building, or underground	Underwater	High-voltage wires or television towers	Construction sites and heavy traffic

4. Ride with Rider 15 neo

After acquired GPS signal, you can enjoy your ride with Rider 15 neo.

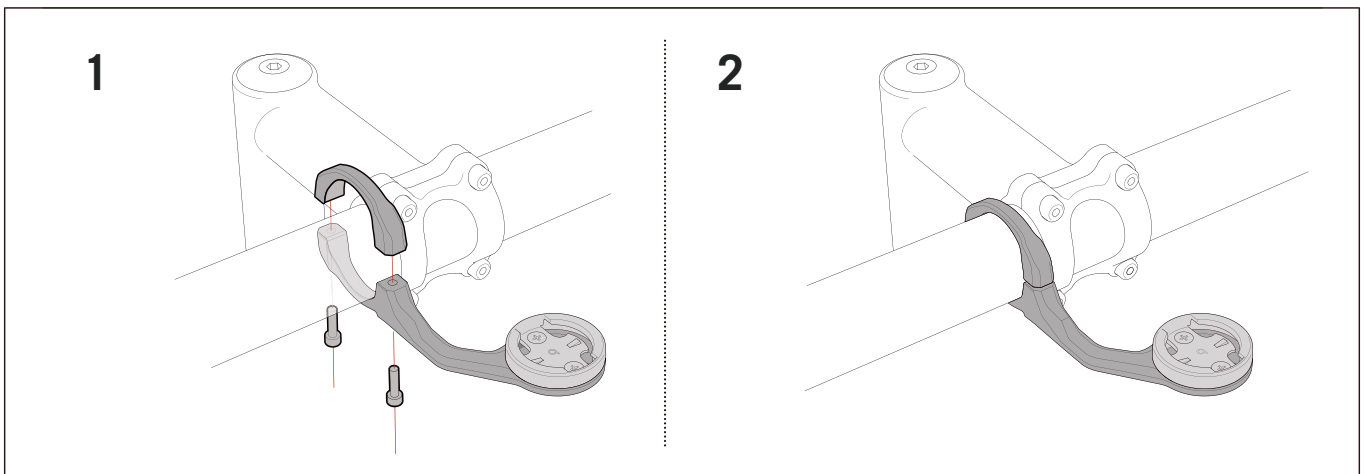
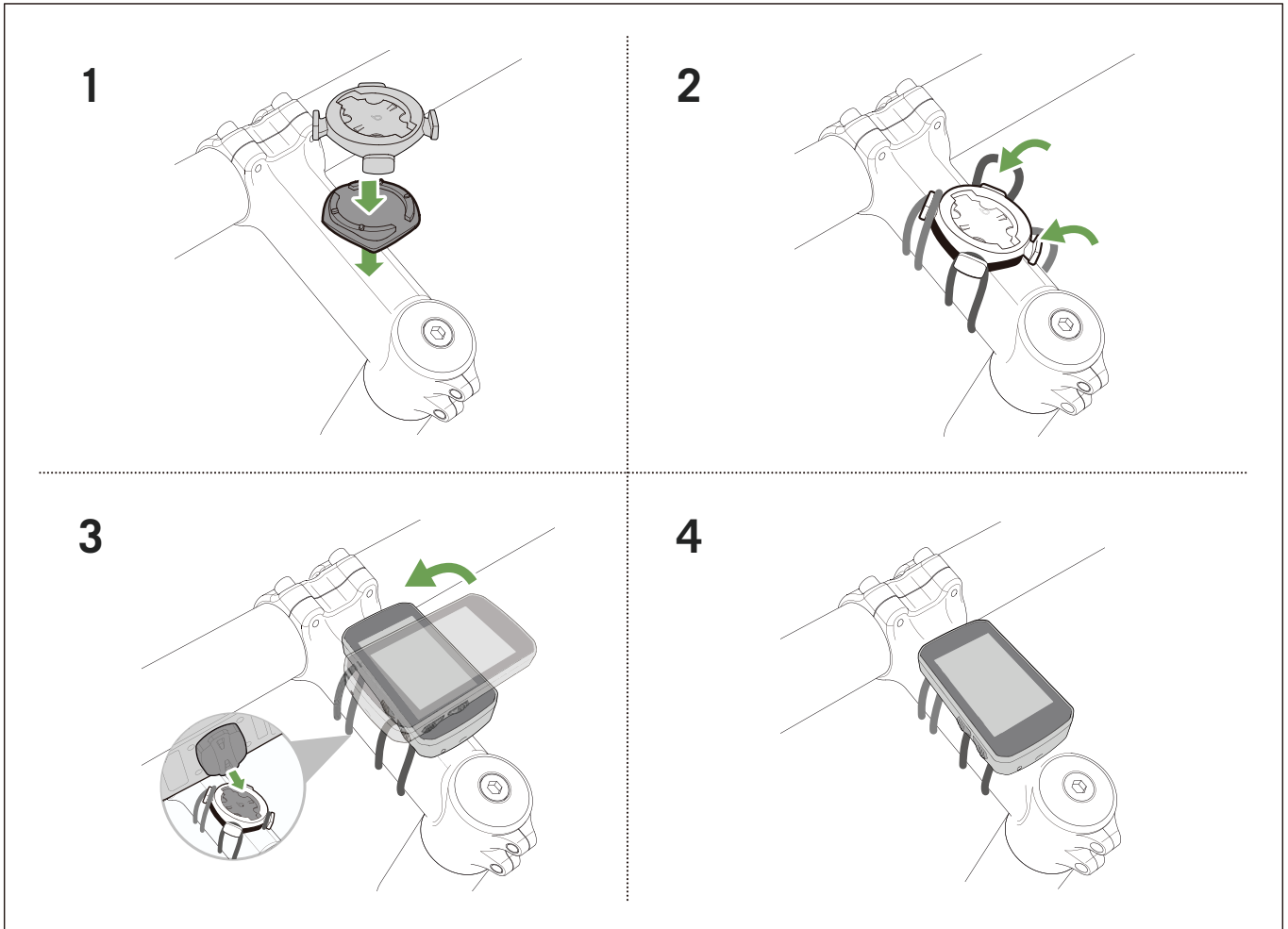
- **Free ride:**
 - Measurement starts and stops automatically in sync with the movement of the bicycle.
- **Start riding and recording your ride:**
 - Press **■** **OK** **●** to start recording, press again to pause recording.
 - To see if you're recording, check if the **Record** and **Pause** icon show in recording mode. If the icons don't show on the screen, it means the ride is not recording. Press **■** **OK** **●** to start recording.
- **Stop recording:**
 - Press **■** **OK** **●** to pause recording before you stop recording.
 - Then press **■** **OK** **●** again to stop recording. If you'd like to continue recording, press **✓** to switch option and press **■** **OK** **●** to confirm to keep recording.



Note: To see if you're recording, check with the Record and Pause icon show in recording mode.



5. Install on Bikes



Share Your Records

Sync Tracks to Bryton Active App

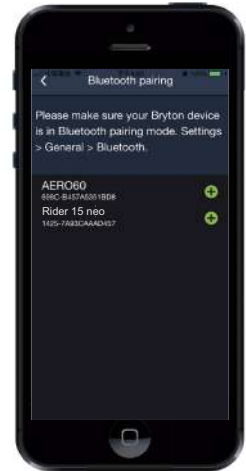
Manually upload tracks to Bryton Active App after riding.

Sync via BLE

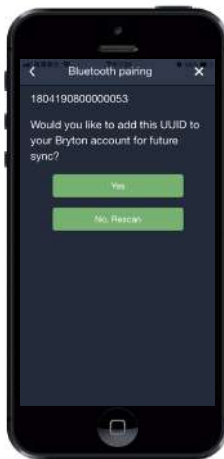
a. Scan QR code below to download Bryton Active App or go to Google Play/App Store to search Bryton Active App. Then, log in or create an account.



b. Go to Settings > Device Manager > + > Rider 15 neo to add your GPS device.



c. Check if the UUID shown on app is as same as your device. Select "Yes" to confirm adding this device. If the UUID does not match, press NO and try again.



d. Successfully added! Now click BT Sync to upload new tracks to Bryton Active App.



Note: Bryton Active App syncs with Brytonactive.com. If you already have a brytonactive.com account, please use the same account to log in to Bryton Active App and vice versa.



Share Your Tracks to Brytonactive.com

1. Sign up on Brytonactive.com

- a. Go to <https://active.brytonsport.com>
- b. Register for a new account.
- c. Turn on your Rider 15 neo and connect it to a computer by USB cable.

3. Share Your Records

- a. Click “+” in the right upper corner.
- b. Drop FIT, BDX, GPX file(s) here or Click “Select files” to upload tracks.
- c. Click “Activities” to check uploaded tracks.

Auto Sync with 3rd Party Platforms

It is super easy to sync activities from the Bryton Active App to Komoot/ Strava/ RideWithGPS/ Relive/ TrainingPeaks by pairing accounts on your phone.

1. Enable auto sync on your phone

- a. Open the Bryton Active App and click on the “Profile” tab.
- b. Select “3rd Party Account Link”.
- c. Select a 3rd party platform such as “Strava”, and enable auto sync.
- d. You will be prompted to login to your account. Input your login information to proceed or choose “Create Account”. After logging in, select “Allow” or “Authorize”.

2. Upload records via your PC

- a. Sign up / log in on the website
 - i. Go to <https://www.strava.com> or www.trainingpeaks.com
 - ii. Register for a new account or use your current account to log in.
 - iii. Turn on your Rider 15 neo and connect it to your computer by USB cable. Then find the “Bryton” disk in the computer.

c. Share Your Records to Strava

- a. Click “+” on the top right corner of the Strava page and then click “File”.
- b. Click “Select Files” and select FIT files from Bryton device.
- c. Enter information about your activities and then click “Save & View”.

d. Share Your Records to TrainingPeaks

- i. Click on the planned workout on your TrainingPeaks calendar that you’d like to upload your workout file to. (Or click the “+” button on the calendar day to create a new workout to upload to.)
- ii. Within this workout quick view window, click the “Upload” button at the top right.
- iii. A finder/browser window will open. Browse your computer for the desired workout file.



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Bryton Update Tool

Bryton Update Tool is the tool for you to update GPS data, firmware and download Bryton Test.

1. Go to <http://www.brytonsport.com/#/supportResult?tag=BrytonTool> and download Bryton Update Tool.

2. Follow the on-screen instructions to install Bryton Update Tool.

Update GPS Data

The newer GPS data can speed up the GPS acquisition. We highly recommend you to update GPS data for every 1-2 weeks.

Update Firmware

Bryton releases a new firmware version with new functions or on irregular basis to add new functions or fix bugs. We highly recommend that you update firmware once the latest version is available. It usually takes a while to download and install firmware for updating. Do not remove USB cable during updating.



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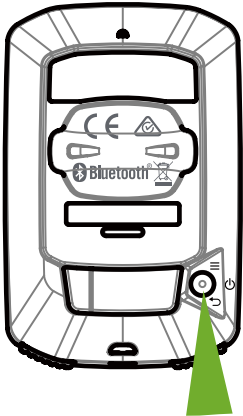


Bryton App

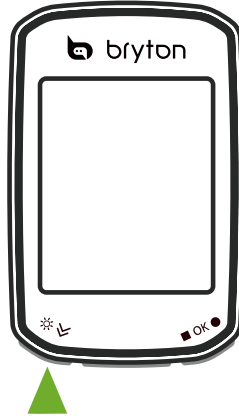


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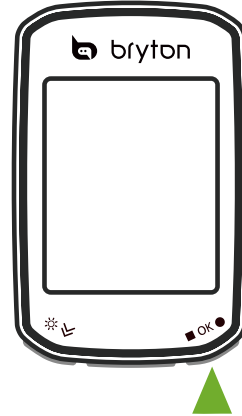
Settings



Enter Menu



Select Item

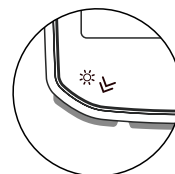


Confirm

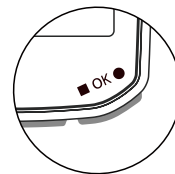
or
Edit Numbers

1. Select Bike Profile

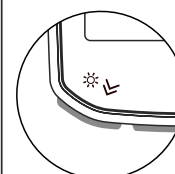
- You can customize 2 bike profiles. Set up the wheel size to finish pairing. Refer to the [wheel size chart](#).
- Once the profile is set up, bike information will be stored. Make the ride more easier.



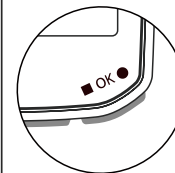
Bike 1
↕
Bike 2



Confirm and move to the next digit.



Increase numbers



Confirm and move to the next digit.



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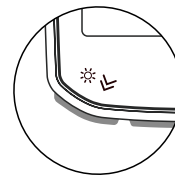


Appendix

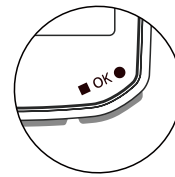
2. Calibrate Altitude

- You can calibrate altitude for current location. The value in the meter mode will change once you set up the Altitude.

The first digit can be set as "-" or "0".



Increase numbers



Confirm and move to the next digit.

Note: Bryton Active App provides altitude information for you to calibrate altitude manually. Go to [Page 18](#) to see more information.



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3. Sensor Pairing (Optional)

You can pair Heart Rate Monitor, Speed Sensor, Cadence Sensor or Combo Sensor with Rider 15 neo. However, pairing a sensor with Rider 15 neo is not mandatory, the device will analyze your distance and speed data with the GPS signal.

- To pair sensors with Rider 15 neo, please have Bryton Smart Sensors installed on the bike first, then wear heart rate monitor or rotate crank and wheel for a few times to wake Bryton Smart Sensors up while scanning.
- Select "**Sync**" in the menu, then choose a sensor type to start scanning.
- If the sensors are successfully connected, the numbers will show on the screen. Select to "**YES**" and press **OK** to confirm.
- If the device cannot detect the sensors, choose to rescan or cancel pairing.

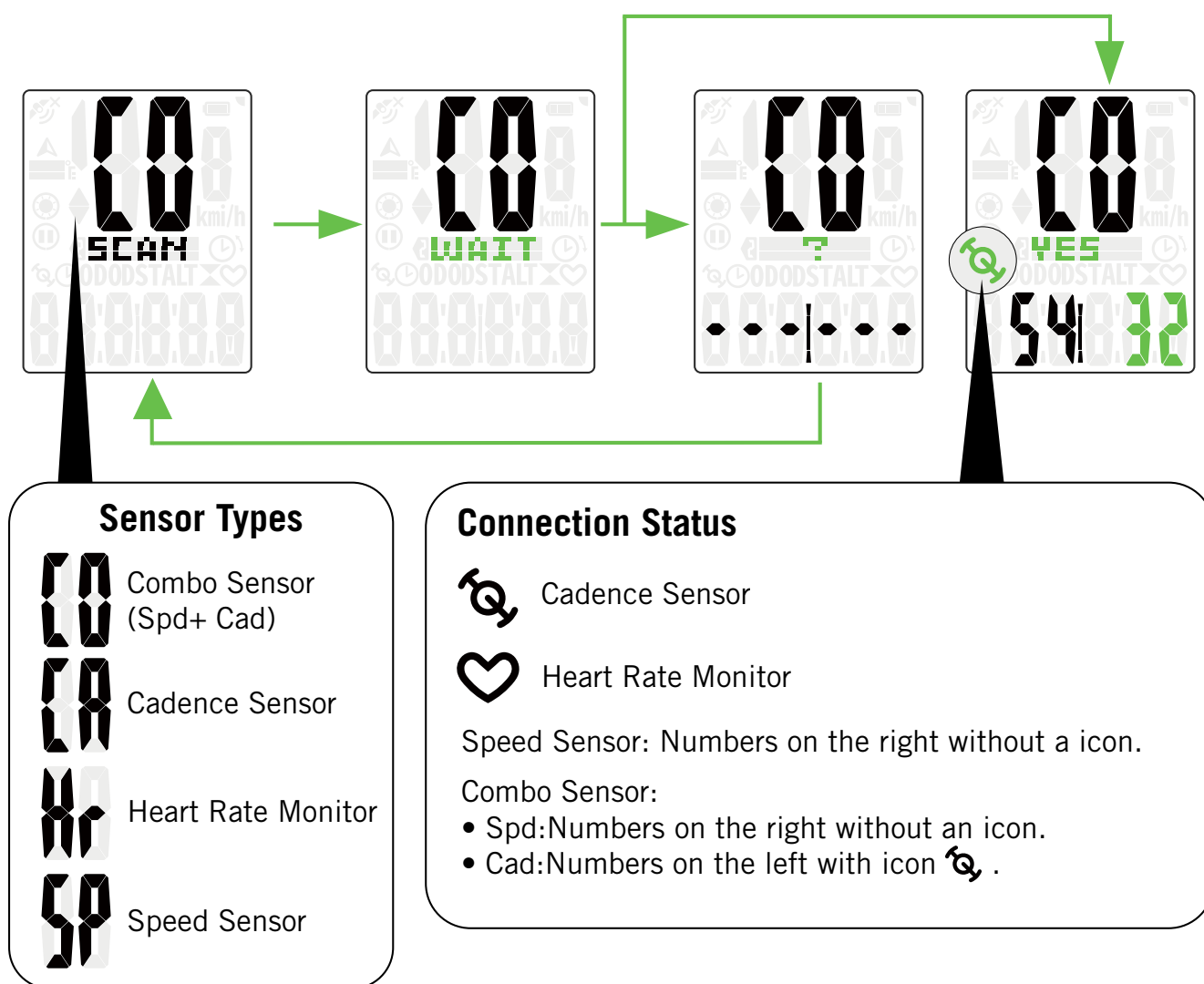


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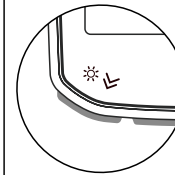
Bryton App



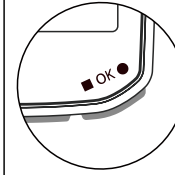
Appendix

4. Delete Data

- You can delete **all** the records or delete records to make space for **8h**, **16h** or **24h** recording.



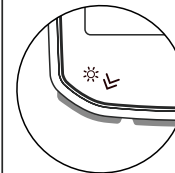
Select
8h /16h /24h /All



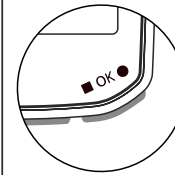
Confirm.

5. Select Unit

- You can set **km/h, °C** or **mi/h, °F** as the unit of measurement.



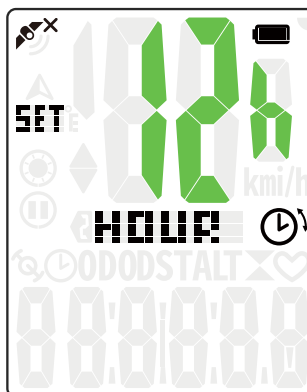
km/h, °C
↕
mi/h, °F



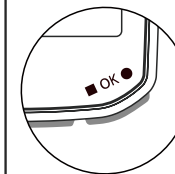
Confirm.

6. Set the Time

- You can set time format as 12-hour clock or 24-hour clock.
- After selecting time format, you can continue setting up Daylight Saving Time.
- The first digit can be set as “-” or “0”. The last 2 digits can only be set as “30” or “00”.
- Identify time format by the clock icon.



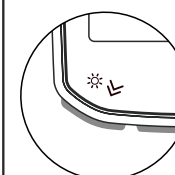
12h ↔ 24h



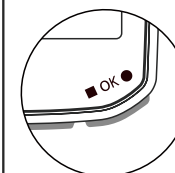
Confirm and move
to the next step.

5:25 → 5:25 pm

5:25 → 5:25 am



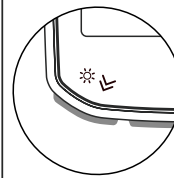
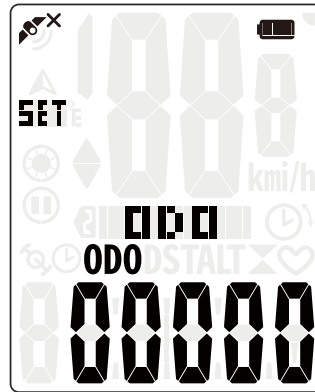
Select numbers.



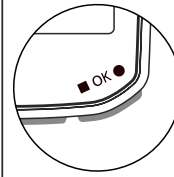
Confirm and move
to the next digit.

7. Odometer

- You can adjust total mileage on the odometer setting.



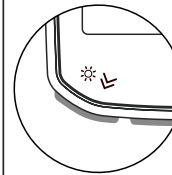
Increase numbers.



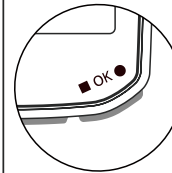
Confirm and move to the next digit.

8. Reset Data

- You can reset your device to factory settings.



Select "YES" or "NO".



Confirm to reset data.

Bryton App Advanced Settings

Notifications

After pairing your compatible smartphone using Bluetooth Smart wireless technology with Rider 15 neo, you can receive phone calls, texts and email notifications on your Rider 15 neo.

1. iOS Phone Pairing

- a. Go to your phone “Settings>Bluetooth” and enable Bluetooth.
- b. Go to Bryton Mobile App and Tap on “Settings>Device Manager>+”.
- c. Select and add your device by pressing “+”.
- d. Tap on “Pair” to pair your device with your phone. (For iOS phone only)
- e. Tap on “Finish” to complete pairing.

NOTE: If notifications do not work properly, in your phone, please go to “Settings>Notifications” and check if you have allowed notifications in compatible messaging and email apps or go to social applications settings.

1. Android Phone Pairing

- a. Go to your phone “Settings>Bluetooth” and enable Bluetooth.
- b. Go to Bryton Mobile App and Tap on “Settings>Device Manager>+”.
- c. Select and add your device by pressing “+”.
- e. Tap on “Finish” to complete pairing.

2. Allow Notification Access

- a. Tap on “Settings > Notification”.
- b. Tap on “OK” to enter setting to allow Notification Access for Bryton app.
- c. Tap on “Active” and select “OK” to allow notification access for Bryton.
- d. Go back to Notification settings.
- e. Select and enable In-coming Calls, Text Messages and Emails by Tapping on each item.

Change Data Field

Open Bryton Active App

- a. Go to Settings > Grid Setting > Select a Page Number and turn the status on.
- b. Select a display formate. Tap on a grid to edit the data.



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Altitude Calibration

With connection to Internet, Bryton Active App provides altitude information for you to calibrate directly. You can also change altitude manually.

1. Pair Rider 15 neo with Bryton Active App

- a. Turn on Rider 15 neo.
- b. Go to your phone “Settings>Bluetooth” and enable Bluetooth.
- c. Go to Bryton Active App and tap “Settings>Device Manager”.
- d. Tap “+”.
- e. Select and add your device by pressing “+”.
- f. Tap “Pair” to pair your device with your phone. (For iOS phone only)

2. Calibrate Your Altitude

- a. Tap “Alt. Cal” in Bryton Active App.
- b. Tap “Allow” to enable Bryton Active App to use current location for altitude information. (For iOS phone only)
- c. Bryton Active App shows altitude of your current location. You can also make manual changes by pressing or tap on the number to input manually.
- d. Tap “Calibrate” to make change as suggested.
- e. “Calibration Successful” shows up. Tap “OK” to confirm.



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Category	Data Field	Description of Data Fields
Time	Time	Current GPS Time.
	Ride Time	The time spent on riding for current activity.
	Trip Time	Total time spent for current activity.
Altitude	Altitude	The height of your current location above or below sea level.
	Max Altitude	The highest height of your current location above or below sea level which the rider achieved for the current activity.
	Alt. Gain	The total altitude distance gained during this current activity.
	Alt. Loss	The total altitude lost during this current activity.
	Grade	The calculation of altitude over distance.
Distance	Distance	The distance travelled for current activity.
	ODO	The accumulated total distance until you reset it.
Speed	Speed	The current rate of change in distance.
	Avg Speed	The average speed for current activity.
	Max Speed	The maximum speed for current activity.
HR	Heart Rate	The number of times your heart beats per minute. It requires compatible HR sensor pairing connection to your device.
	Avg HR	The average heart rate for current activity.
	Max HR	The maximum heart rate for current activity.
Cadence	Cadence	The current rate at which rider is pedalling the pedals.
	Avg CAD	The accumulated power output in kilojoules for the current activity.
	Max CAD	The maximum cadence for current activity.
Heading	Heading	Heading function informs you which direction you are currently heading.
Temperature	Temp	The current temperature.



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Specification

Rider 15 neo

Item	Description
Display	2" Segment Type HTN LCD
Physical Size	71.1 X 46.1 X 16.7 mm
Weight	51 g
Operating Temperature	-10°C ~ 60°C
Battery Charging Temperature	0°C ~ 40°C
Battery	Li-polymer rechargeable battery
Battery Life	16 hours with open sky
GNSS	Integrated high-sensitivity GNSS receiver with embedded antenna
BLE Smart	Bluetooth smart wireless technology with embedded antenna; 2.4GHz band 0dBm
Water Resistant	Water resistant to a depth of 1 meter for up to 30 minutes
Barometer	Equipped with barometer
Wireless Local Area Network	IEEE 802.11 b/g/n; 2.4GHz band 8dBm

Smart Speed Sensor (Optional)

Item	Description
Physical Size	36.9 x 34.8 x 8.1 mm
Weight	6 g
Water Resistance	Incidental exposure to water of up to 1 meter for up to 30mins
Transmission Range	3 m
Battery Life	Up to 1 year
Operating Temperature	-10°C ~ 60°C
Radio Frequency/protocol	2.4GHz / Bluetooth 4.0 and Dynastream ANT+ Sport wireless communications protocol



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Smart Cadence Sensor (Optional)

Item	Description
Physical Size	36.9 x 31.6 x 8.1 mm
Weight	6 g
Water Resistance	Incidental exposure to water of up to 1 meter for up to 30 minutes
Transmission Range	3 m
Battery Life	Up to 1 year
Operating Temperature	-10°C ~ 60°C
Radio Frequency/protocol	2.4GHz / Bluetooth 4.0 and Dynastream ANT+ Sport wireless communications protocol

NOTE:

Accuracy may be degraded by poor sensor contact, electrical, magnetic interference and distance from the transmitter.

Smart Heart Rate Monitor (Optional)

Item	Description
Physical Size	63 x 34.3 x 15 mm
Weight	14,5 g (sensor) / 31,5 g (correa)
Water Resistance	Incidental exposure to water of up to 1 meter for up to 30 minutes
Transmission Range	3 m
Battery Life	Up to 2 years
Operating Temperature	0°C ~ 50°C
Radio Frequency/protocol	2.4GHz / Bluetooth 4.0 and Dynastream ANT+ Sport wireless communications protocol

Battery Information

Smart Speed Sensor and Smart Cadence Sensor

Both sensors contain a user-replaceable CR2032 battery.

Before using sensors:

1. Locate the circular battery cover on the back of sensors.
2. Use your finger to press and twist cover counter-clockwise so the indicator on the cover points to unlock icon (🔓).
3. Remove the cover and battery tab.
4. Use your finger to press and twist cover clockwise so the indicator on the cover points to locked icon (🔒).

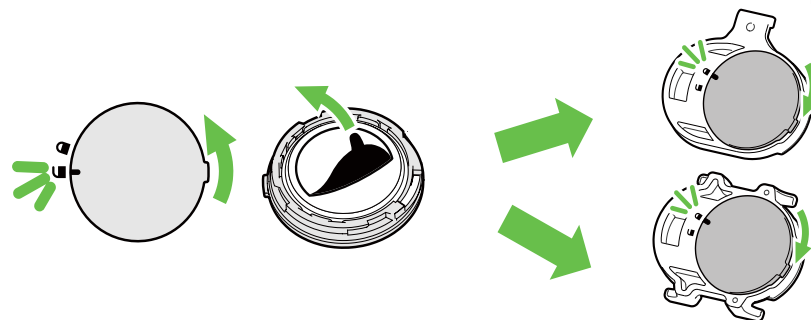


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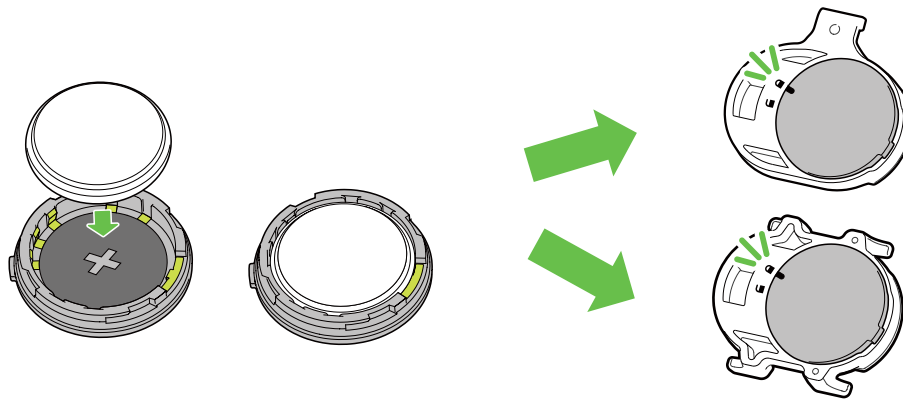
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To replace the battery:

1. Locate the circular battery cover on the back of sensors.
2. Use your finger to press and twist cover counter-clockwise so the indicator on the cover points to unlock icon (🔓).
3. Remove the battery and insert new battery with positive connector first into the battery chamber.
4. Use your finger to press and twist cover clockwise so the indicator on the cover points to locked icon (🔒).

NOTE:

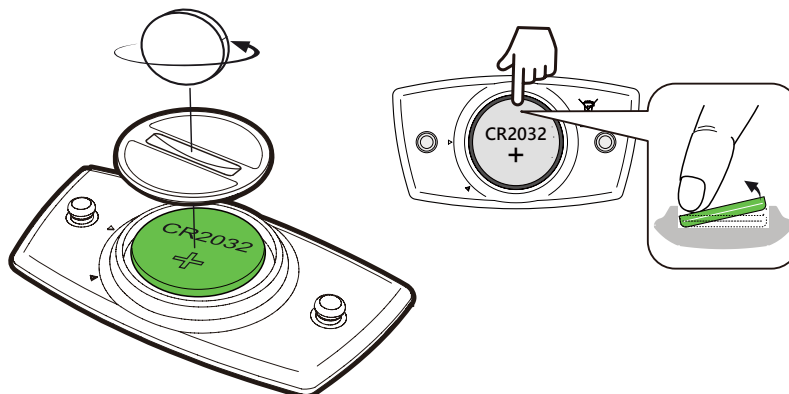
- When installing a new battery, if the battery is not placed with the positive connector first, the positive connector will easily deform and malfunction.
- Be careful not to damage or lose O-ring gasket on the cover.
- Contact your local waste disposal department to properly dispose of used batteries.

Smart Heart Rate Monitor

The heart rate monitor contains a user-replaceable CR2032 battery.

To replace the battery:

1. Locate the circular battery cover on the back of the heart rate monitor.
2. Use a coin to twist the cover counter-clockwise.
3. Remove the cover and battery.
4. Insert the new battery, with the positive connector facing upward and lightly press it.
5. Use a coin to twist the cover clockwise.



NOTE:

- Be careful not to damage or lose the O-ring gasket.
- Contact your local waste disposal department to properly dispose of of used batteries.



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Wheel Size Chart

Wheel Size	L (mm)
12x1,75	935
12x1,95	940
14x1,50	1020
14x1,75	1055
16x1,50	1185
16x1,75	1195
16x2,00	1245
16 x 1-1/8	1290
16 x 1-3/8	1300
17x1-1/4	1340
18x1,50	1340
18x1,75	1350
20x1,25	1450
20x1,35	1460
20x1,50	1490
20x1,75	1515
20x1,95	1565
20x1-1/8	1545
20x1-3/8	1615
22x1-3/8	1770
22x1-1/2	1785
24x1,75	1890
24x2,00	1925
24x2,125	1965
24 x 1 (520)	1753
Tubular 24 x 3/4	1785
24x1-1/8	1795
24x1-1/4	1905
26 x 1 (559)	1913
26x1,25	1950
26x1,40	2005
26x1,50	2010
26x1,75	2023
26x1,95	2050
26x2,10	2068
26x2,125	2070
26x2,35	2083

Wheel Size	L (mm)
26x3,00	2170
26x1-1/8	1970
26x1-3/8	2068
26x1-1/2	2100
650C Tubular 26 x7/8	1920
650x20C	1938
650x23C	1944
650 x 25C 26 x1 (571)	1952
650x38A	2125
650x38B	2105
27 x 1 (630)	2145
27x1-1/8	2155
27x1-1/4	2161
27x1-3/8	2169
27,5x1,50	2079
27,5x2,1	2148
27,5x2,25	2182
700x18C	2070
700x19C	2080
700x20C	2086
700x23C	2096
700x25C	2105
700x28C	2136
700x30C	2146
700x32C	2155
700C Tubular	2130
700x35C	2168
700x38C	2180
700x40C	2200
700x42C	2224
700x44C	2235
700x45C	2242
700x47C	2268
29x2,1	2288
29x2,2	2298
29x2,3	2326



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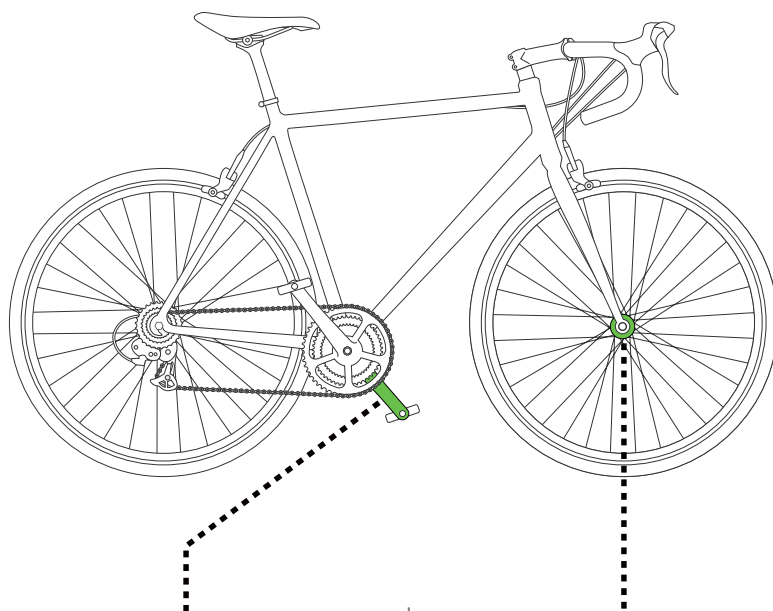


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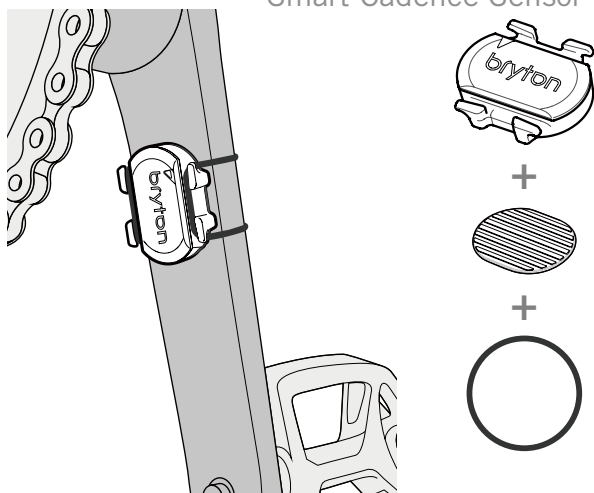


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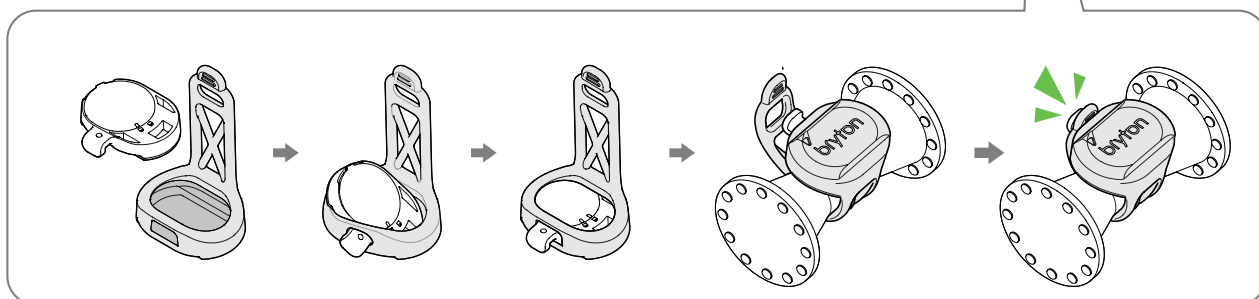
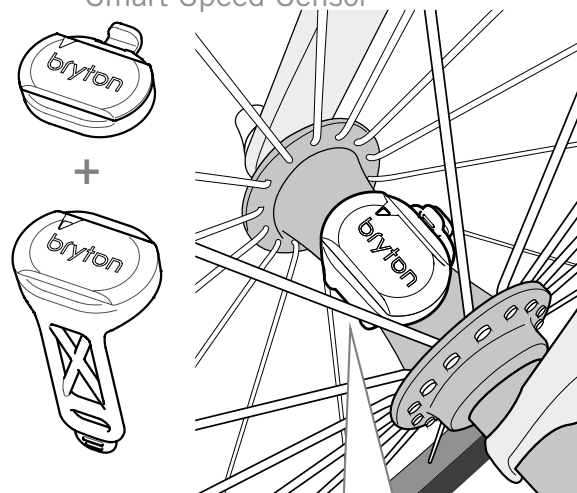
Install the Speed/Cadence Sensor (Optional)



Smart Cadence Sensor



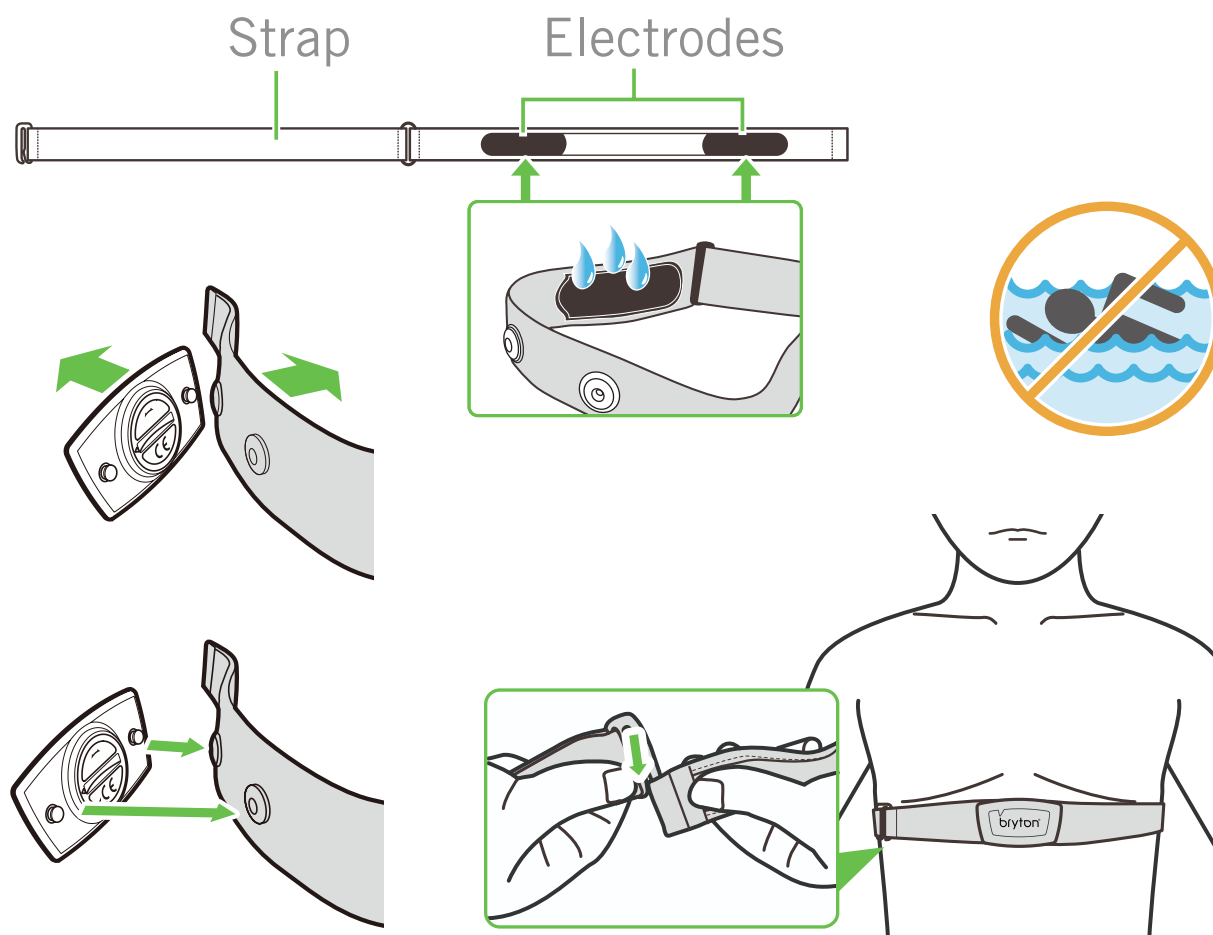
Smart Speed Sensor



NOTE: Once sensors are waken, the LED blinks twice. The LED continues to blink when you continue to pedal for pairing. After around 15 times blink, it stops blinking. If not used for 10 minutes, sensor would go into sleep mode to preserve power. Please complete the pairing during the time the sensor is awake.

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Install Heart Rate Belt (Optional)



NOTE:

- In cold weather, wear appropriate clothing to keep the heart rate belt warm.
- The belt should be worn directly on your body.
- Adjust the sensor position to the middle part of the body (wear it slightly below the chest). The Bryton logo shown on the sensor should be facing upward. Tighten the elastic belt firmly so that it will turn loose during the exercise.
- If the sensor cannot be detected or the reading is abnormal, please warm up for about 5 minutes.
- If the heart rate belt is not used for a period of time, remove the sensor from the heart rate belt.

NOTE: Improper battery replacement may cause an explosion. When replacing a new battery, use only the original battery or a similar type of battery specified by the manufacturer. Disposal of the used batteries must be carried out in accordance to the regulations of your local authority.



For better environmental protection, waste batteries should be collected separately for recycling or special disposal.



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Basic Care For Your Rider 15 neo

Taking good care of your device will reduce the risk of damage to your device.

- Do not drop your device or subject it to severe shock.
- Do not expose your device to extreme temperatures and excessive moisture.
- The screen surface can easily be scratched. Use the non-adhesive generic screen protectors to help protect the screen from minor scratches.
- Use diluted neutral detergent on a soft cloth to clean your device.
- Do not attempt to disassemble, repair, or make any modification to your device. Any attempt to do so will make the warranty invalid.



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RF Exposure Information (MPE)

This device meets the EU requirements and the International Commission on Non-Ionizing Radiation Protection (ICNIRP) on the limitation of exposure of the general public to electromagnetic fields by way of health protection. To comply with the RF exposure requirements, this equipment must be operated in a minimum of 20 cm separation distance to the user.

Hereby, Bryton Inc. declares that the radio equipment type Bryton product is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

http://www.brytonsport.com/download/Docs/CeDocs_Rider15neo.pdf



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