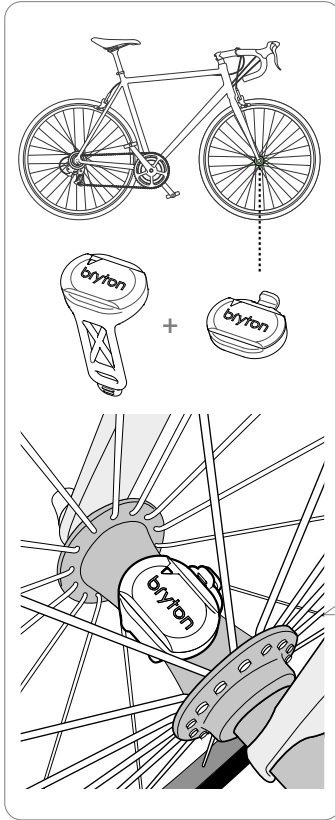
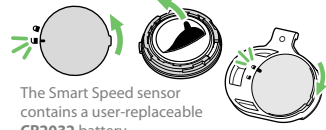


Bryton Smart Speed Sensor



⚠ Remove battery tab before use



The Smart Speed sensor contains a user-replaceable CR2032 battery.

Pairing Bryton Smart Speed Sensor with Your ANT+/ BLE Devices

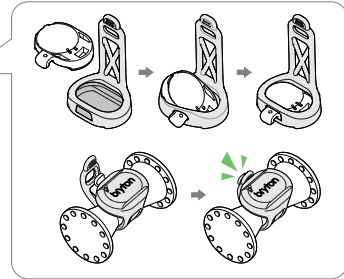
After installing Bryton Smart Speed Sensor, rotate wheel a few times to wake Bryton Smart Speed Sensor up. The sensor can only be paired when it is awake, or it would go back to sleep to preserve power.

Note:

1. The pairing steps differ from each Bryton device. Please check its own user manual.
2. Please keep away from other ANT+ or BLE sensors while pairing.

Connecting to Your ANT+/ BLE Devices

After pairing, your Bryton devices automatically connect to Bryton Smart Speed Sensor each time when the sensor is awake.



Made in China
 CCAB11P502ATS
 Designed by Bryton Inc.
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- Compatible Models:
- All Models
 - Rider one
 - Rider 10
 - Rider 100
 - Rider 200/210
 - Rider 310
 - Rider 330
 - Rider 520
 - Rider 530
 - Amis S430
 - Amis S630

corp.brytonsport.com



Smart Speed Sensor



IMPORTANT: Please Read This Notice before Using This Product

Bryton products and accessories are not medical devices and its readings are for reference only. Bryton is not responsible for the consequences of any erroneous readings. Always consult your physician before beginning any training program or using a heart rate monitor. Please do not operate the product during any activities, because lack of proper attention may cause injury, death or material damage. When using or installing this product, please comply with all applicable local laws and regulation. We and our manufacturers and licensors shall not assume any responsibility for damages arising from using this product during activities, misuse, improper installation, act of God, any violation of traffic or safety regulations, or software or map data product therein. This product is not guaranteed to be free of errors or deficiencies, and is not guaranteed to be applicable for any defined purpose.

FCC Regulations:

§ 15.19 (a)(3)

This device complies with part 15 of the FCC Rules. Operation is subject to the following two 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.

§ 15.21

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

§ 15.105 (b)

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 RF Exposure Compliance

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission for an uncontrolled environment.

Industry Canada Compliance

IC Regulations:

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES-3(B)/NMB-3(B)

This Category II radiocommunication device complies with Industry Canada Standard RSS-310. Ce dispositif de radiocommunication de catégorie II respecte la norme CNR-310 d'Industrie Canada.

IMPORTANT NOTE:

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

CE Marking Warning

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Australian Consumer Law

Our goods come with guarantees that cannot 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.

低功率電波輻射電機管理宣告

本產品僅通過中華民國國家通訊傳播委員會所頒佈低功率電波輻射性電機管理辦法規範，並經驗證通過合格，請使用者遵循相關電信法規以避免違反規定受罰。若使用者欲攜帶本機至其它國家應用，也請遵循該地區或國家之相關法令限制。根據交通部低功率電波輻射性電機管理辦法規定：

第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Limited Warranty

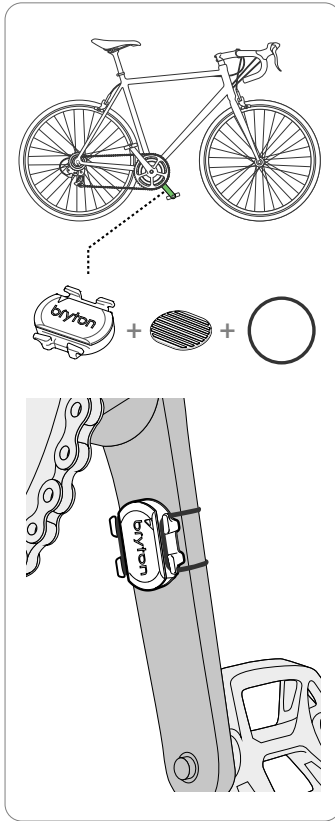
Bryton Inc. warrants its products to be free from defects in materials or workmanship for one year from the date of purchase. Bryton Inc. will repair or replace any component that fails in normal use within this limited warranty period at no charge to the customer for parts or labor.

This warranty does not apply to,

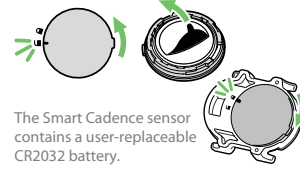
- 1) Damage caused by misuse, accident, abuse, fire, or other external causes or acts of nature
- 2) Physical damage to the surface, such as scratches and dents;
- 3) Consumable parts, such as batteries, heart rate belt, unless product damage has occurred due to a defect in materials or workmanship
- 4) Damage caused by anyone who is not an authorized service provider of Bryton Inc.

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 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 ANT+

Bryton Smart Cadence Sensor



⚠ Remove battery tab before use



The Smart Cadence sensor contains a user-replaceable CR2032 battery.

Pairing Bryton Smart Cadence Sensor with Your ANT+ / BLE Devices

After installing Bryton Smart Cadence Sensor, rotate crank a few times to wake Bryton Smart Cadence Sensor up. The sensor can only be paired when it is awake, or it would go back to sleep to preserve power.

Note:

1. The pairing steps differ from each Bryton device. Please check its own user manual.
2. Please keep away from other ANT+ or BLE sensors while pairing.

Connecting to Your ANT+ / BLE Devices

After pairing, your Bryton devices automatically connect to Bryton Smart Cadence Sensor each time when the sensor is awake.

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bryton



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Smart
Cadence Sensor

- Compatible Models:
- All Models
 - Rider one
 - Rider 10
 - Rider 100
 - Rider 200/210
 - Rider 310
 - Rider 330
 - Rider 520
 - Rider 530
 - Amis S430
 - Amis S630

IMPORTANT: Please Read This Notice before Using This Product

Bryton products and accessories are not medical devices and its readings are for reference only. Bryton is not responsible for the consequences of any erroneous readings. Always consult your physician before beginning any training program or using a heart rate monitor. Please do not operate the product during any activities, because lack of proper attention may cause injury, death or material damage. When using or installing this product, please comply with all applicable local laws and regulation. We and our manufacturers and licensors shall not assume any responsibility for damages arising from using this product during activities, misuse, improper installation, act of God, any violation of traffic or safety regulations, or software or map data product therein. This product is not guaranteed to be free of errors or deficiencies, and is not guaranteed to be applicable for any defined purpose.

FCC Regulations:

§ 15.19 (a)(3)

This device complies with part 15 of the FCC Rules. Operation is subject to the following two 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.

§ 15.21

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

§ 15.105 (b)

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 RF Exposure Compliance

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission for an uncontrolled environment.

Industry Canada Compliance

IC Regulations:

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

CAN ICES-3(B)/NMB-3(B)

This Category II radiocommunication device complies with Industry Canada Standard RSS-310. Ce dispositif de radiocommunication de catégorie II respecte la norme CNR-310 d'Industrie Canada.

IMPORTANT NOTE:

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

CE Marking Warning

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Australian Consumer Law

Our goods come with guarantees that cannot 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.

低功率電波輻射電機管理宣告

本產品僅遵循中華民國國家通訊傳播委員會所頒佈低功率電波輻射性電機管理辦法規範，並經驗證通過合格，請使用者遵循相關電信法規以避免違反規定受罰。若使用者欲攜帶本機至其它國家應用，也請遵循該地區或國家之相關法令限制。根據交通部低功率電波輻射性電機管理辦法規定：

第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Limited Warranty

Bryton Inc. warrants its products to be free from defects in materials or workmanship for one year from the date of purchase. Bryton Inc. will repair or replace any component that fails in normal use within this limited warranty period at no charge to the customer for parts or labor.

This warranty does not apply to,

- 1) Damage caused by misuse, accident, abuse, fire, or other external causes or acts of nature
- 2) Physical damage to the surface, such as scratches and dents;
- 3) Consumable parts, such as batteries, heart rate belt, unless product damage has occurred due to a defect in materials or workmanship
- 4) Damage caused by anyone who is not an authorized service provider of Bryton Inc.

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 ANT+