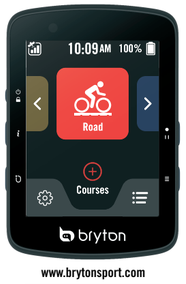
bryton



Rider 650

Quick Start Guide
Guide de démarrage rapide
Guida rapida
Snelstartgids
Schnellstartanleitung
Guía de inicio rápido
Szybki przewodnik startowy
Ghid de pornire rapidă
Gyors üzembe helyezési útmutató
Guia de início rápido
Panduan Mulai Cepat
クイックスタートガイド
快速入門指南
빠른 시작 가이드

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Bryton

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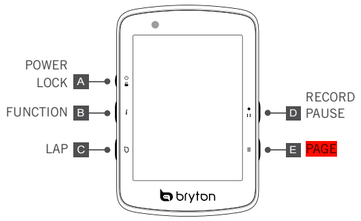
Download Bryton Active App

A02

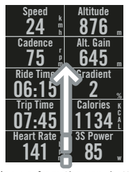
Getting Started

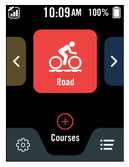


At least 4 Hours

USB-C
5V ⎓ 1A

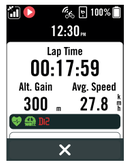
Touch Screen Gestures





1. Swipe up from the very bottom of the screen to return to the Home Page from any screen.

2. Swipe left or right to switch data pages.



3. Single tap to open the Quick Status menu.

4. Long press on data field to focus the data grid, then tap the field again to start editing. Scroll up / down to view categories. After selecting a category, press > to select data.

ENG

Key Functions

A POWER/LOCK (⏻ / 🔒): Long Press to turn the device ON. Long Press to turn the device OFF. Press to lock or unlock the screen.
B FUNCTION (i): Function Key allows you to customize what it is used for.
C LAP (◑): When recording, press to mark the lap.
D RECORD (●❚❚): Press to start recording. When recording, press to pause recording and enter the Menu.
E PAGE (☰): In Cycling mode, press to switch meter screen pages.

Reboot Rider Press (i / ◑ / ●❚❚ / ☰) at the same time to reboot the device.

Getting Started
Please charge your device for at least 4 hours and make sure the device firmware is the latest version* before first use. To begin: **1.** Press ⏻ to turn on the device. **2.** Scroll through the list and select the display language. **3.** Choose the units of measurement. **4.** The device will automatically search for satellite signals.** **5.** After the "GPS Positioned Successfully" message pops up. Select a riding mode to enter the cycling page and enjoy your ride in free cycling mode. **6.** To record, press ●❚❚ to start recording.
**Check and update your device firmware version via Bryton Active.*
***To acquire GPS, allow the device access to an open sky, outdoor environment.*

Data Sync
• Sync Data to / from Bryton Active App
With the Bluetooth connection, you can upload recorded tracks, and check for available firmware updates by Bryton Active APP. It is required to add your device to your Bryton Active account before syncing data for the first time. To add. **1.** Sign up / log in to your Bryton Active App account. **2.** In the App, go to [Settings] > [Device Manager] > [+]. **3.** Select your device and tap "Yes" to add your device to your Bryton Active account. **4.** Your device is now successfully paired with the Bryton Active App. Or **5.** Enable [Auto Sync Track] to upload the activity automatically.
• Upload / Share Your Tracks via USB
1. Connect the device to your computer via the included USB cable. **2.** Select .fit files from [Bryton] > [Activities] folder on the device. **3.** Upload files to [brytonactive.com] and popular training sites including STRAVA, TrainingPeaks, Komoot, Relive and many more.

Rider 650 provides 3 ways to create tracks:
• Plan Trip via Bryton Active App
1. In the Bryton Active App, select [Course] > [My Route] > [Plan Trip] to create a desired route. **2.** After finishing planning, save the planned trip to [My Route] by tapping [Save].
• Import GPX track files via Bryton Active App
1. Download routes in GPX format from any other source. **2.** Select [Open in Active](for iOS) or [Open files] with Bryton Active App (for Android). **3.** Select [Course] > [My Route] in Bryton Active App. **4.** Here you can see those imported routes.
• Auto sync routes from Strava, Komoot and RideWithGPS
1. In the Bryton Active app, select [Course] > [My Route] > [3rd party connection]. **2.** You can enable STRAVA/Komoot/RideWithGPS auto sync there. **3.** Once authorized, you can see routes from those platforms in [My route] with their icons.

There are two ways to create workouts:
• Plan workout via Bryton Active App
1. In Bryton Active App, select [Course] > [Workout Plan] > [My Workout] > [Plan Workout] to plan a training workout by selecting interval types and enter details. **2.** Select a planned workout below and click [•••] in the top right to download the workout to the device.
• Import workout from TrainingPeaks
1. Create a workout plan on TrainingPeaks website. **2.** Enable TrainingPeaks auto sync in the Profile tab > 3rd party connection to establish a link with your Bryton account in the Bryton Active app.

Icon Description

	Screen Locked		Phone Disconnected		Zoom Out
	Recording		Phone Connected		Zoom In
	Recording Pause		Status Off		Move the Map
100%	Device Battery		Heart Rate Sensor		Location
	GPS Off		Speed Sensor Active		Compass Mode
	No Signal (not fixed)		Cadence Sensor		Heading Mode
	Weak Signal		Combo Sensor		Destination
	Strong Signal		Power Meter Active		Route Distance
	GPS Data Update		Di2		Altitude Gain
	LiveTracking		E shifting		Climb Section
	Commute		Radar		Climb Challenge
	Road		E-bike (Shimano)		Input ID
	Indoor		E-bike (LEV)		Connect
	MTB		Light		Add New
	Gravel		Delete		Information
	Cyclocross		Route Ending Point		Saved Workouts / Location
	Smart Bike Trainer		Route Starting Point		Route

Note: For more information and support, please visit https://www.brytonsport.com >Support&Download

RO

Funcțiile tastelor
A ALIMENTARE/BLOCARE (⏻ / 🔒): Apăsați lung pentru a PORNI sau OPRI dispozitivul. Apăsați pentru a bloca sau debloca ecranul.
B FUNCȚIA (i): Tasta funcțională vă permite să personalizați utilizarea acesteia.
C TURĂ (◑): În timpul înregistrării, apăsați pentru a marca tura.
D ÎNREGISTRARE (●❚❚): Apăsați pentru a începe înregistrarea. În timpul înregistrării, apăsați pentru a întrerupe înregistrarea și a accesa Meniul.
E PAGINĂ (☰): În modul pedalare, apăsați pentru a comuta între paginile ecranului de contorizare.

Repornire Rider
Apăsați (i / ◑ / ●❚❚ / ☰) simultan pentru a reporni dispozitivul.

Noțiuni de bază
Încărcați dispozitivul pentru cel puțin 4 ore și asigurați-vă că firmware-ul dispozitivului este la cea mai recentă versiune* înainte de prima utilizare.
Pentru a începe **1.** Apăsați ⏻ pentru a porni dispozitivul. **2.** Derulați lista și selectați limba de afișare. **3.** Dispozitivul va căuta automat semnalul satelitilor.** **4.** După ce apare mesajul „GPS poziționat cu succes", selectează un mod de ciclism pentru a accesa pagina de ciclism și bucură-te de plimbarea ta în modul Ciclism Liber. **5.** Pentru a începe înregistrarea, apăsați ●❚❚ .
* Verificați și actualizați versiunea de firmware a dispozitivului prin Bryton Active.
** Pentru a obține semnal GPS, duceți dispozitivul în exterior, într-un mediu cu acces neobstrucționat la cer.

Sincronizarea datelor
• Sincronizarea datelor cu aplicația Bryton Active
Prin legătura BT, computerul dvs. Rider poate încărca trasee înregistrate și poate verifica actualizările de firmware disponibile, prin Bryton Active app. Trebuie să adăugați dispozitivul în contul Bryton Active înainte de a sincroniza datele pentru prima dată. Pentru a adăuga. **1.** Înregistrați-vă sau autentificați-vă în contul dvs. din aplicația Bryton Active. **2.** În aplicație, accesați [Setări] > [Manager de dispozitive] > [+]. **3.** Selectați-vă dispozitivul și atingeți „Da" pentru a vă adăuga dispozitivul la contul Bryton Active. **4.** Dispozitivul dvs. a fost asociat cu succes cu aplicația Bryton Active. **5.** Activați [Sincronizare automată pistă] pentru a încărca automat activitatea.
• Încărcare/partajare trasee prin USB
1. Conectați dispozitivul la un PC prin cablul USB inclus. **2.** Selectați fișiere potrivite din dosarul [Bryton] > [Activities] din dispozitiv. **3.** Încărcați fișierele în brytonactive.com și site-uri de instruire populare, inclusiv STRAVA, TrainingPeaks, Komoot, Relive și multe altele.

Rider 650 oferă 3 moduri de a crea trasee:
• Planificarea traseului prin aplicația Bryton Active
1. În aplicația Bryton Active, selectați [Cursă] > [Traseul Meu] > [Plan Trip] pentru a crea traseul dorit. **2.** După finalizarea planificării, salvați traseul planificat în [Traseul Meu] atingând [Salvare].
• Importarea fișierelor GPX prin aplicația Bryton Active
1. Descărcați trasee în format GPX din orice altă sursă. **2.** Selectați Deschide în Active (pentru iOS) sau Deschide fișiere cu aplicația Bryton Active (pentru Android). **3.** În aplicația Bryton Active, selectați [Cursă] > [Traseul Meu]. **4.** Aici puteți vedea traseele importate.
• Sincronizarea automată a traseelor de pe Strava, Komoot și RideWithGPS
1. În aplicația Bryton Active, selectați [Cursă] > [Traseul Meu] > [3rd party connection]. **2.** Aici puteți activa sincronizarea automată pentru STRAVA/Komoot/RideWithGPS. **3.** După autorizare, traseele din aceste platforme vor apărea în [Traseul Meu], fiecare cu pictograma sa.

Dispozitivul Rider 650 oferă două modalități de a crea antrenamente:
• Planificarea antrenamentului cu aplicația Bryton Active
1. În aplicația Bryton Active, selectează [Cursă] > [Plan Antrenament] > [My Workout] > [Planificare Workout] pentru a planifica un antrenament selectând tipurile de intervale și introducând detalii. **2.** Selectează un antrenament planificat mai jos și dă clic pe [...] în dreapta sus pentru a descărca antrenamentul pe dispozitiv.
• Importarea antrenamentului din TrainingPeaks
1. Creați un plan de antrenament pe site-ul TrainingPeaks. **2.** Activează sincronizarea automată cu TrainingPeaks în fila Profil > Conexiune terță pentru a stabili o legătură cu contul tău Bryton în aplicația Bryton Active.

Descrierea pictogramelor

	Layar terkunci		Telefon deconectat		Micșorare
	Merekam		Telefon conectat		Mărire
	Înregistrarea este pusă în pauză		Stare oprită		Mutați harta
100%	Baterai perangkat		Senzor ritm cardiac activ		Locație
	GPS oprit		Senzor viteză activ		Mod busolă
	Fără semnal (nefixat)		Senzor cadență activ		Mod direcție
	Semnal slab		Senzor dublu activ		Destinație
	Semnal puternic	watt	Contor de energie activ		Distanța traseului
	Pembaruan data GPS		Di2 activ		Câștig altitudine
	Urmărire în direct		Schimb de viteze electronic activ		Secțiunea urcării
	Navetă		Radar		Provocare de urcare
	Drum		E-Bike (SHIMANO)		Introduceți ID
	Interior		E-Bike (LEV)		Conectare
	MTB		Lumina		Adaugă nou
	Gravel		Șterge		Informație
	Ciclocross		Punct final traseu		Antrenamente/ locații salvate
	Instructor inteligent ciclism activ		Punct de pornire traseu		Rută

Notă: Pentru mai multe informații și asistență, vizitați https://www.brytonsport.com >Support&Download

HU

Gombfunkciók
A FŐKAPCSOLÓ/ZÁROLÁS (⏻ / 🔒): Nyomja meg hosszan az eszköz BE- vagy KIKAPCSOLÁSÁHOZ. Nyomja meg a kijelző zárolásához vagy feloldásához.
B Funkció (i): A funkciógomb lehetővé teszi a használat testreszabását.
C KÖR (◑): Rögzítés közben nyomja meg a részidő megjelöléséhez.
D RÖGZÍTÉS (●❚❚): Nyomja meg a felvétel elindításához. Rögzítéskor nyomja meg a gombot a rögzítés szünetelltetéséhez és a Menü megnyitásához.
E OLDAL (☰): Kerékpározás módban nyomja meg a mérési képernyők lapozásához.

A Rider újraindítása
Az eszköz újraindításához nyomja meg egyszerre a (i / ◑ / ●❚❚ / ☰) gombokat és tartsa lenyomva.

Első lépések
Kérjük, töltse eszközét legalább 4 órán át és győződjön meg arról, hogy az eszköz firmware-e naprakész*, mielőtt használatba venné.
Kezdeti lépések: **1.** A ⏻ gombot megnyomva kapcsolja be az eszközt. **2.** Görgesse végig a listát és válassza ki a kijelzés nyelvét. **3.** Az eszköz automatikusan fogja keresni a műholdjeleket.** **4.** Miután megjelenik a „GPS sikeresen pozicionálva" üzenet, válassz egy kerékpározási módot, hogy belépj a kerékpározási oldalra, és élvezd az utazást a Szabad Kerékpározás módban. **5.** A rögzítés indításához nyomja meg a ●❚❚ gombot.
*Ellenőrizze és frissítse az eszköz firmware verzióját a Bryton Active-en keresztül.
**GPS-jel befogásához vigye az eszközt a szabad ég alá.

Adatszinkronizálás
• Adatszinkronizálás a Bryton Active App felé / irányából
A Bluetooth-kapcsolat segítségével a Rider 650 feltölthető a rögzített útvonalakat, és ellenőrizheti a rendelkezésre álló firmware-frissítéseket a Bryton Active APP segítségével. Elemet választja. Az első adatszinkronizálás előtt hozzá kell adnia eszközét a Bryton Active-fiókhoz.
Hozzáadás. **1.** Iratkozzon fel/jelentkezzen be az Ön Bryton Active Alkalmazás fiókjába. **2.** Az alkalmazásban lépjen a [Beállítások] > [Eszközkezelő] > [+] elemre. **3.** Jelölje ki eszközét, majd érintse meg a „Igen" elemet, hogy eszközét Bryton Active-fiókjához adhassa. **4.** Sikeresen megtörtént eszközének párosítása a Bryton Active alkalmazással. **5.** Aktiválja az „Útvonal automatikus szinkronizálása" opciót a tevékenység automatikus feltöltéséhez.
• Útvonalak feltöltése / megosztása USB-n
1. Csatlakoztassa az eszközt a számítógéphez a mellékelt USB-kábel segítségével. **2.** Jelölje ki a *.fit fájlokat az eszköz Bryton > Activities-ek mappájában. **3.** Töltse fel a fájlokat a brytonactive.com, illetve a népszerű edzési weboldalakra, úgymint STRAVA, TrainingPeaks, Komoot, Relive stb.

A Rider 650 háromféle módon teszi lehetővé az útvonalak létrehozását:
• Utazás tervezése a Bryton Active App segítségével
1. A Bryton Active App-ban válassza a [PÁLYA] > [ÚTVONALAIM] > [ÚTVONAL TERVEZÉSE] lehetőséget a kívánt útvonal létrehozásához. **2.** A tervezés befejezése után mentse a tervezett útvonalat a jobb felső sarokban található [felhő] ikonra koppintva.
• GPX-útvonalfájlok importálása a Bryton Active alkalmazason keresztül
1. Töltse le az útvonalakat GPX-(TRACK).gpx formátumban bármilyen egyéb forrásból. **2.** Jelölje ki a „Megnyitás aktív ablakban" (iOS) vagy a Fájlok megnyitása a Bryton Active alkalmazásban (Android) elemet. **3.** Válassza ki az [PÁLYA] > [Útvonalaim] menüpontot a Bryton Active App-ban. **4.** Itt láthatod az importált útvonalakat.
• A Strava, Komoot és RideWithGPS oldalakról származó útvonalak automatikus szinkronizálása
1. A Bryton Active alkalmazásban válassza az [Pálya] > [Útvonalaim] > [Harmadik fél csatlakozása] menüpontot. **2.** Itt engedélyezheti a STRAVA/Komoot/RideWithGPS automatikus szinkronizálást. **3.** Miután engedélyezte, az [Útvonalaim] menüpontban láthatja a platformok útvonalait az ikonjaikkal együtt.

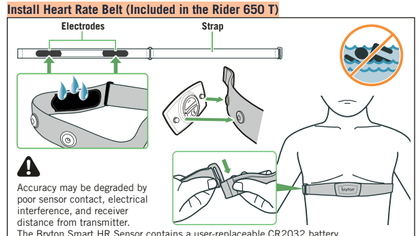
A Rider 650 kétféle módon teszi lehetővé az edzés létrehozását:
• Edzés tervezése a Bryton Active App segítségével
1. A Bryton Active alkalmazásban válassza ki a [Pálya] > [Edzés Terv] > [Edzésem] > [Edzés tervezés] menüpontot, hogy megtervezze az edzést az intervalltípusok kiválasztásával és a részletek megadásával. **2.**Válasszon ki egy tervezett edzést az alábbiak közül, majd kattintson a jobb felső sarokban lévő [•••] gombra az edzés letöltéséhez az eszközre.
• Edzés importálása a TrainingPeaks oldalról
1. Hozzon létre edzéstervet a TrainingPeaks weboldalán. **2.** Engedélyezze a TrainingPeaks automatikus szinkronizálását a Profil fül > Harmadik fél csatlakozása opcióban, hogy összekapcsolja Bryton-fiókját a Bryton Active alkalmazásban.

Ikon leírása

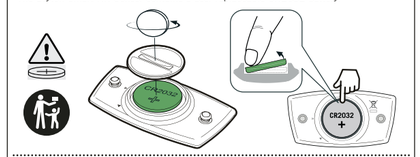
	Kijelző lezárva		Telefon leválasztva		Térkép kicsinyítése
	Felvétel		Telefon csatlakoztatva		Térkép nagyítása
	Szünet		Állapot Ki		Térkép elhúzása
100%	Készülék akkumulátor		Pulzus		Helyzet
	GPS_Állapot Ki		Sebesség		Iránytu mód
	GPS_Nincs jel		Ütem		Irány mód
	GPS_Gyenge jel		SPD&CAD		Célállomásig
	GPS_Erős jel	watt	Teljesítmény		Távolság
	Mentett GPS-adatok		Di2		Emelkedés
	Élő követés		Eshifting		Hegymeneti szakasz
	ngázás		Radar		Hegymeneti kihívás
	Út		E-Bike (Shimano)		Azonosító megadása
	Beltéri		E-Bike (LEV)		Csatlakozás
	MTB		Világítás		Új hozzáadása
	Kavics		Törlés		Információ
	Cyclocross		Útvonal köztespont		Mentett hely
	Intelligens kerékpáredző aktív		Útvonal kezdete		Útvonal

Megjegyzés: További információért és támogatásért látogasson el ide https://www.brytonsport.com > Support&Download

Install Heart Rate Belt (Included in the Rider 650 T)



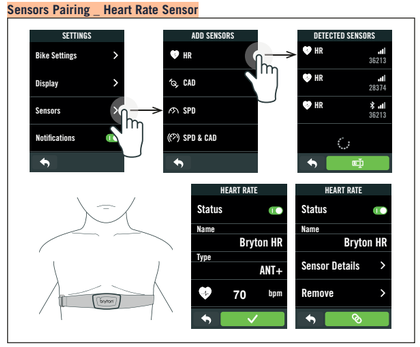
Accuracy may be degraded by poor sensor contact, electrical interference, and receiver distance from transmitter.
The Bryton Smart HR Sensor contains a user-replaceable CR2032 battery.



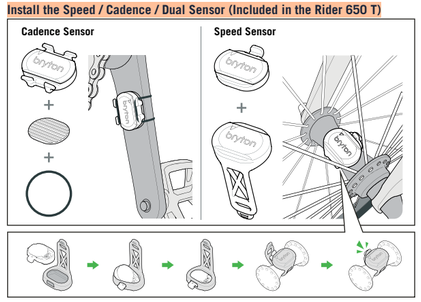
To prolong the life of your heart rate monitor, detach the sensor and clean the strap after every use.

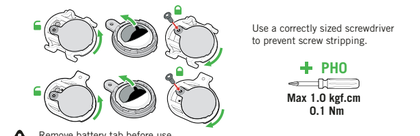
Detach if no use. Hand wash after use.

Sensors Pairing _ Heart Rate Sensor



Install the Speed / Cadence / Dual Sensor (Included in the Rider 650 T)



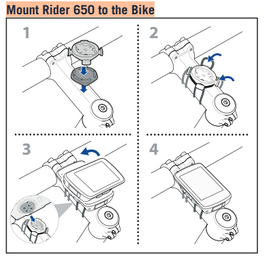


Use a correctly sized screwdriver to prevent screw stripping.

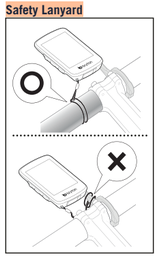
+ PHO
Max 1.0 kgf.cm
0.1 Nm

Remove battery tab before use.
The Bryton Smart Speed / Cadence Sensor contains a user-replaceable CR2032 battery.

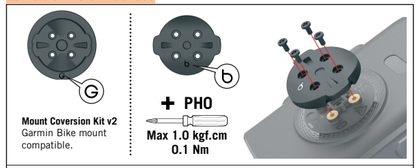
Mount Rider 650 to the Bike



Safety Lanyard



Conversion Kit for Rider 650



Mount Coversion Kit v2
Garmin Bike mount compatible.

WARNING : CHOKING HAZARD Small parts. Not for children under 3 years.

Rider 650 Specifications [□□]

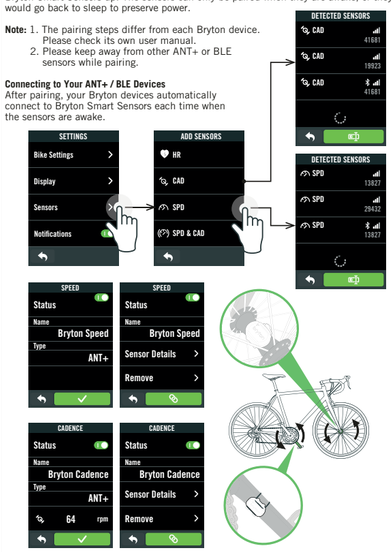
Item □□	Description □□
Display	2.8" Color TFT Capacitive Touch Screen
Physical Size	84.5 x 56.8 x 20 mm
Weight	92 g
Operating Temperature	-10°C ~ 60°C
Battery Charging Temperature	0°C ~ 40°C
Battery	Li polymer rechargeable battery
Battery Life	33 hours with open sky
ANT+™	Featuring certified wireless ANT+TM connectivity. Visit www.thisisant.com/directory for compatible products.
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

Sensors Pairing _ Cadence / Speed Sensor

Pairing Bryton Smart Sensors with Your ANT+/ BLE Devices
After installing Bryton Smart Sensors, rotate crank and wheel a few times to wake Bryton Smart Sensors up. The sensors can only be paired when they are awake, or they 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 Sensors each time when the sensors are awake.



⚠ WARNING

- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. **Do NOT** dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Battery type: CR2032 ; Battery voltage: 3VDC.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and **keep them away from children**.

Warranty and Safety Information

Scan for more languages

Federal Communication Commission Interference Statement:
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 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 Caution:
To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).
FCC Radiation Exposure Statement
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 0.5 centimeters between the radiator and your body.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
The antennas used for this transmitter must be installed to provide a separation distance of at least 0.5 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.
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.

Australian Consumer Law
Our goods come with guarantees that cannot be excluded under Australian consumer law. 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.

Industry Canada Compliance
IC Regulations:
This device complies with Industry Canada license-exempt RSS-247 and ICES-003 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)
IC RF 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 0.5cm 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.

Cet équipement est conforme aux CNR-102 d'Industrie Canada. Cet équipement doit être installé et utilisé avec une distance minimale de 0.5 centimètres entre le radiateur et votrecorps. Cet émetteur ne doit pas être co-localisées ou opérant en conjonction avec autreantenne ou émetteur. Les antennes utilisées pour cet émetteur doivent être installés etfournir une distance de séparation d'au moins 0.5 centimètre de toute personne et doit pas être co-située ni fonctionner en conjonction avec une autre antenne ou émetteur.

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.
RF Exposure Information
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 0.5cm 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: https://global.brytonsport.com/pages/support_documents

For device uses replaceable battery (either it is replaced by end user or by professional installer). Caution: risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

For more information on E-label regulations and compliance, as well as identification markers, relevant software, product and licensing information and other regulatory information provided by the FCC or regional compliance markings, please navigate to **Settings > About**.

FR Cet apparell et ses accessoires se recycle
À DÉPOSER EN MAGASIN OU À DÉPOSER EN DÉCHÈTERIE
Points de collecte sur www.quefairedemesdechets.fr

設備名稱: GPS自行車紀錄器 GPS enabled cycling computer					型號(型式): Rider 650	
限用物質及其化學符號 Restricted Substances and Its Chemical Symbols						
單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr^{+6})	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
外殼	○	○	○	○	○	○
電路板	○	○	○	○	○	○
螢幕	○	○	○	○	○	○
連接線	○	○	○	○	○	○

備考1.「超出0.1 wt %」及「超出0.01 wt %」係指限用物質之百分比含量超出百分比含量基準值。
Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考2.「○」係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: The "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考3.「–」係指該項限用物質為排除項目。
Note 3: The "–" indicates that the restricted substance corresponds to the exemption.

The content of this manual is subject to change without prior notice.

bryton
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