



Rider 15

GPS Cycling Computer

THE GAME CHANGER

Rider 15 comes with built in GNSS receiver for improved accuracy plus all new Heading feature along with 16 battery hours, smart notifications and supports up to 30 functions.

BEST OF BOTH WORLDS

Power On and Go with button behavior consistent with traditional bike computers and the ease and convenience of tracking workouts and sharing via Bryton Active App, like that of other training apps. Rider 15 is The Best of Both Worlds.

ABSOLUTE PRECISION

Bryton's first GPS cycling computer with GNSS full support incorporates GPS, Glonass (Russia), BDS (China), Galileo (Europe) and QZSS (Japan) satellite systems, providing a much more reliable satellite coverage in any situation especially when there are buildings/trees or even while mountain biking, along with faster start-up.

HEADING TO YOUR GOAL

2 Heading modes available, the Compass Mode for pointing to the North and the Map Mode for pointing to current direction.

ENHANCED 2" HIGH-CONTRAST DISPLAY

With all new display design, Rider 15 displays up to 4 cycling data per page (3 customizable data + Heading) with 5 pages total, allowing cyclists to have their current workout status well in hand.

POWER ON AND GO

No need to adjust wheel size or bother with installation and pairing with speed sensors. Just mount the device on the handle bar, turn it on and you are good to go.

16 HOURS OF BATTERY LIFE

Rider 15 provides a long battery life, enough for workouts with up to 16 hours. It also supports mobile power bank, allowing you to charge while recording.

SUPPORTS UP TO 30 FUNCTIONS

Rider 15 supports fully customizable data pages with 30 real time data functions, including Time, Speed, Distance, Heading, Calorie, Cadence, Altitude, HR and LTHR, allowing you to be always on top of your workouts.

SMART NOTIFICATIONS

Rider 15 receives smart notifications, which includes email, call, and text during workouts after pairing with Bryton Active App via BLE.

*Available on iOS and android phones.

BLE AUTO SENSOR DISPLAY 2.0

Rider 15 automatically adjusts its data field display when paired BLE sensors are detected. Additionally, when a sensor is running low on battery, its data on the display blinks as a notification reminding you to charge it, keeping you ready for your next workout.

CUSTOMIZABLE DATA DISPLAY VIA APP

You can customize your data fields/pages based on your training goals using Bryton Active App via BLE, it's super easy to use!

AUTO BACKLIGHT

Based on the longitude and latitude of your location, backlight function will be activated before sunset automatically, allowing you to ride wherever and whenever.

KNOW YOUR ALTITUDE

With built-in barometer, Rider 15 displays complete altitude data for your current location, allowing you to observe altitude and temperature difference and make adjustment accordingly. Rider 15 makes it easy for you to calibrate altitude. After simple pairing with Bryton Active App, you can simply calibrate altitude on your phone.

STRAVA, TRAININGPEAKS AND SELFLOOPS AUTO SYNC

No software is needed to convert files. Workout files are automatically saved in FIT format, which can be uploaded to popular training sites. We also make it super easy for you to sync your activities from your Bryton Active App to Strava/TrainingPeaks/Selfloops automatically by connecting your accounts.

SYNC TO BRYTON ACTIVE APP

Enjoy the seamless over-the-air synchronization with all new Bryton Active App. Your workout data can be synced via BT from the device to Bryton Active App, where you can view progress, graphical analysis and share rides on social media. With simple setup, Bryton Active App's STRAVA, TrainingPeaks and Selfloops Auto Sync also make it easier for you to share your activities and compare with millions.

SPECIFICATION

Display: 2 inches Segment Type HTN LCD

Battery Hour: 16 Hours

GPS: High-Sensitivity Chipset

Waterproof: IPX7

Alerts: Yes

Log history: 30 hours in one sec mode,
120 hours in smart recording mode.

Heart rate zones: 7 zones

Operating Temperature: -10C° ~ 50C°

LANGUAGE

- EN



PRODUCT SPEC

Size & Weight

46.2 MM
Width

71.0 MM
Height

16.5 MM
Depth

52 G
Weight