

Model				
	Rider 410 E	Rider 410 C	Rider 410 H	Rider 410 T
Dimension	53.7x83.9x18.2mm	53.7x83.9x18.2mm	53.7x83.9x18.2mm	53.7x83.9x18.2mm
Weight	71 g	71 g	71 g	71 g
Waterproof	IPX7	IPX7	IPX7	IPX7
Display	2.3" Mono LCD	2.3" Mono LCD	2.3" Mono LCD	2.3" Mono LCD
High-sensitivity GPS	v	v	v	v
Barometric Altimeter	v	v	v	v
Functions	72+	72+	72+	72+
Max Battery Hour	35	35	35	35
Support Exercise Type	Cycling	Cycling	Cycling	Cycling
Lap History	130 laps	130 laps	130 laps	130 laps
Log History	300 hours	300 hours	300 hours	300 hours
Pre-loaded Bryton Test	v	v	v	v
Compatible with ANT+ / BLE Power Meter	v	v	v	v
Time / Distance Alerts	v	v	v	v
Altitude / Slope / Temperture	v	v	v	v
Number of Customizable Grid	8	8	8	8
Max Data Page	7	7	7	7
One Second Recording	v	v	v	v
Support Bike Number	2	2	2	2
Bike Mount	v	v	v	v
Auto Sensor Detection for Data Grid Adjustments	v	v	v	v
ANT+ / BLE Heart Rate Monitor	Optional	Optional	v	v
ANT+ / BLE Cadence Sensor	Optional	v	Optional	v
ANT+ / BLE Speed and Cadence Dual sensor	Optional	Optional	Optional	Optional
Data Transfer	BLE	BLE	BLE	BLE
Update Firmware / GPS	Bryton Update Tool	Bryton Update Tool	Bryton Update Tool	Bryton Update Tool
Bryton Mobile App	v	v	v	v
Upload to Brytonactive Training Center	v	v	v	v
FIT File Uploadable to Training Sites (Strava, TrainingPeaks, Selfloops)	v	v	v	v