

Edge 1030 Product Specifications

Physical & Performance

Physical dimensions	2.3" x 4.5" x 0.8" (58 x 114 x 19 mm)
GPS	Yes
Display size	3.5" (88.9 mm) diagonal
Display resolution	282 x 470 pixels
Weight	4.4 oz (124 g)
Battery type	rechargeable lithium-ion
Battery life	24 hours

Maps & Navigation

Waypoints/favorites/locations	200
History	up to 200 hours
External memory storage	yes (32 GB internal memory)
Routes	100 courses
Basemap	Yes
Ability to add maps	Yes

Features

VIRB® Remote	Yes
<u>Water rating</u>	IPX7
GLONASS	Yes

ClimbPro™ Ascent Planner	Yes
On-device course creator	Yes
Customizable data pages	Yes
Auto scroll	Yes
Weather alerts	Yes
Ambient light sensor	Yes
Downloadable training plans	Yes
Virtual Partner	Yes
Smart notifications	Yes
ANT+™ electronic shifting	Yes
Weather	Yes
Interval training	Yes
<u>Shimano Di2 Synchro Shift integration</u>	Yes
Connectivity	Bluetooth®, ANT+®, Wi-Fi®
Battery save mode	Yes
Color display	Yes
Edge® remote	Yes
Courses	Yes
Galileo	Yes
Recovery advisor	Yes
Smartphone compatibility	iPhone®, Android™
<u>Physiological measurements</u> (may require use of additional accessories such as heart rate strap and/or power meter)	Yes
Bike alarm	Yes

Cycling Dynamics compatible	Yes
VO2 max	Yes
Cycle Map (routable cycling-specific street map)	yes (multi-region)
Text response/reject phone call with text (Android™ only)	Yes
<u>Physio TrueUp</u>	Yes
Compatible with Varia™ lights	Yes
Training Effect	Yes
Integrated TrailForks trail data	Yes
Accelerometer	Yes
Segments	Yes
LiveTrack	Yes
Assistance	Yes
Calories burned	Yes
Auto Lap®	Yes
Varia™ remote	Yes
Auto Pause®	Yes
Advanced workouts	Yes
Connect IQ™ (downloadable watch faces, data fields, widgets and apps)	Yes
Touchscreen	Yes
<u>Smart trainer control</u>	Yes
Power meter compatible	Yes
Rider-to-rider messaging	Yes
Incident Detection	Yes

Group LiveTrack	Yes
Alerts (triggers alarm when you reach goals including time, distance, heart rate or calories)	Yes
In-ride power compatible (Garmin Charge battery pack)	Yes
Daily workout suggestions	Yes
Barometric altimeter	Yes
Compatible with Varia™ radar (rear-facing radar)	Yes
Simulation of descent	No
Race an Activity	Yes
MTB Dynamics	Yes