

Whether you're prepping for your next century ride or want a more accurate

Cyclists: get the Edge from Garmin.

way to measure your performance on the trails, take your training to the Edge.

The Edge 205, 305HR (heart rate) and 305CAD (cadence) are easy to use, require no calibration and feature customizable screens and data fields.

The Edge models go well beyond typical cycle computers by integrating GPS technology for basic navigation plus the ability to overlay your ride data onto a course map and even "race" a virtual partner. Using the included Training Center™ software, you can get a detailed post-ride analysis that measures your speed, distance, climb, descent and heart rate data against varying terrain, elevation and more.



Features

- Training data:** Speed, distance, cadence (305 only), heart rate (305 only), lap by position, elevation, average and max speed, calories burned, climb and descent
- History:** Automatically records up to 1000 laps. Download to your PC using included Training Center™ software.
- Auto Pause®:** Automatically pauses the training timer when you slow down below a specified speed; timer resumes when you speed up again
- Auto Lap®:** Automatically triggers a lap every time you pass a specified location or travel a preset distance
- Courses:** Race against a recorded course and previous raced speeds at every point along the way. Combine Courses and Virtual Partner™ features and race an opponent that varies speed while climbing hills and navigating turns.
- Virtual Partner™:** Race against a virtual competitor. Depicts a digital cyclist (desired speed) in relation to your real-time speed and shows how far ahead or behind you are.
- Alerts:** Speed, time, distance, heart rate (305 only), cadence (305 only)
- Calories:** Calculates calories burned based on user profile, performance data and altitude changes
- Training Center:** PC-based software (included) overlays ride data on a map and graphs speed, pace, heart rate, cadence and elevation. Create and schedule custom workouts or use workout templates and download to the Edge.

Navigation features

- Receiver:** SiRFStarIII high sensitivity receiver
- Mark location:** Mark and save up to 100 locations
- Find location:** Look up and navigate to stored locations
- Back to start:** Navigate back to starting location
- Track log:** 13,000 track points

Physical

- Size:** 1.75"W x 3.7"H x .9"D (44 x 94 x 23 mm)
- Display:** 1.17"W x 1.44"H (29.65 x 36.69 mm), 128 x 160 pixels, 4-level grayscale LCD with backlighting

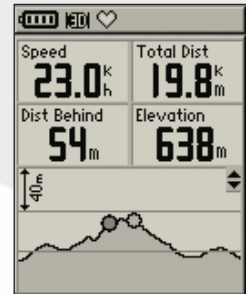
- Weight:** 88 g
- Waterproof:** Waterproof to IEC 60529 IPX7 standards. All components are submersible in 1m of water for 30 minutes
- Battery:** 800 mAh rechargeable lithium-ion battery; 12 hours typical use
- Antenna:** Internal patch
- Mount:** 2-piece mount with zip ties; mounts on stem or handlebars
- PC interface:** USB

Sensors

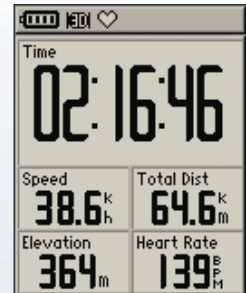
- Heart rate: 305HR** Robust wireless transmission; sends heart rate data to Edge via chest strap
- Speed/cadence: 305CAD** Self-calibrating wireless sensor mounts to bike's rear chain stay. Wheel magnet mounts to rear wheel for speed; cadence magnet attaches to crank arm.

Accessories

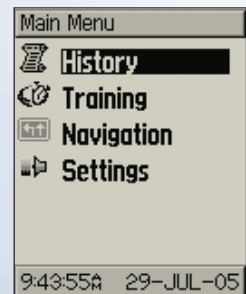
- Standard:** Edge unit
Bike mount
USB PC cable
USB charging cable
Training Center PC software
Heart rate monitor (305HR only)
Speed/cadence sensor (305CAD only)
- Optional:** 12-volt adapter cable
Heart rate monitor (purchase for use with 305CAD)
Speed/cadence sensor (purchase for use with 305HR)



Course with elevation profile



Bike computer



Main menu

©2005 Garmin Ltd. or its subsidiaries



Garmin International, Inc.
1200 East 151st Street
Olathe, Kansas 66062, U.S.A.
913/397.8200 fax 913/397.8282

Garmin (Europe) Ltd.
Unit 5, The Quadrangle
Abbey Park Industrial Estate
Romsey, SO51 9DL, U.K.
44/1794.519944 fax 44/1794.519222

Garmin Corporation
No. 68, Jangshu 2nd Rd.
Shijr, Taipei County, Taiwan
886/2.2642.9199 fax 886/2.2642.9099

www.garmin.com



Specifications are preliminary and subject to change without notice.

The SiRF logo is a registered trademark and SiRFStar is a trademark of SiRF Technology, Inc.

Here's how the units are different

205



305HR



305CAD



	205	305HR	305CAD
Altitude	GPS based	barometric altimeter	barometric altimeter
Elevation profile	yes	yes	yes
Cadence	no	yes with purchase of speed/cadence kit	yes
Heart rate	no	yes	yes with purchase of heart rate monitor kit