



## Getting Started

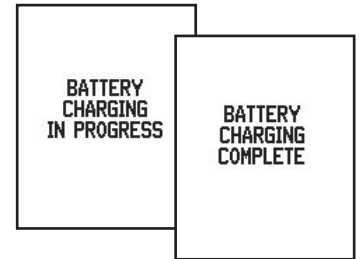
- 1 power** 
  - Press and hold to turn unit on/off.
  - Press to turn backlight on/off.
- 2 mode**
  - Press to switch modes.
  - Press to return to the previous page.
- 3 reset/lap**
  - Press and hold to reset the timer.
  - Press to create a new lap.
- 4 start/stop**
  - Press to start/stop the timer.
- 5 up/down** 
  - Press to highlight options.
  - Press to scroll through menus and data fields.
  - Press to adjust contrast when on the Satellite page.
- 6 enter**
  - Press to select options and to acknowledge messages.



**Note:** If the Edge locks up, press **mode** and **reset/lap** simultaneously to reset the unit.

## 1 Charge the Battery

1. On the back of the Edge, pull up the weather cap from the mini-USB port. Make sure that this area is completely dry to prevent corrosion.
2. Plug the mini-USB end of the charger into the mini-USB port on the unit.
3. Plug the A/C charger into a standard wall outlet. Charge the Edge for at least 3 hours before using. When the battery is completely charged, it can run for approximately 12 hours before recharging.



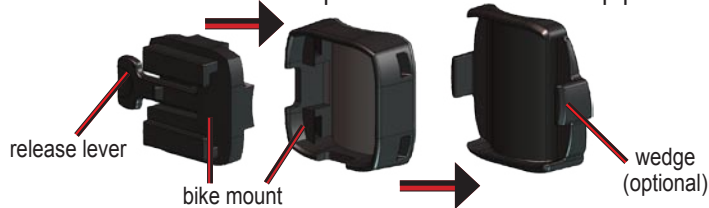
## 2 Mount the Edge

You can install the bike mount to the stem or handlebars. The stem installation (shown here) provides a more sturdy location. Make sure that the Edge is facing up for the best GPS reception.

### To install the Edge on your bike stem:

1. Place the wedge on the bike stem, and then place the bike mount on the wedge. Make sure the release lever is on the left.

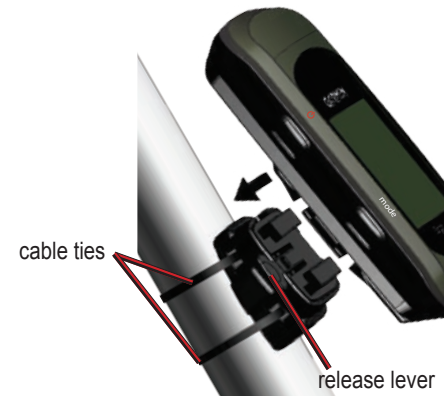
**For horizontal bars:** Separate and remove the top part of the



mount, turn it 90 degrees, and replace. Continue with step 2.

**For bars with a diameter less than 1 in (25.4 mm):** Place the additional rubber pad under the bike mount to increase the diameter of the bar. The rubber pad also keeps the mount from slipping. Continue with step 2.

2. Attach the bike mount securely using two cable ties.
- Note:** Make sure the cable ties are threaded through both parts of the bike mount.
3. Align the Edge with the bike mount so that the unit is vertical.
  4. Slide the unit left until it snaps into place.



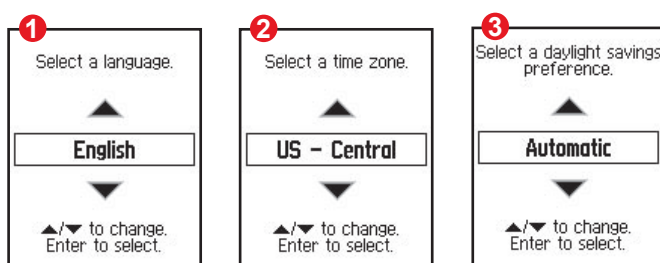
### To release the unit:

Press down on the release lever, and slide the unit to the right.

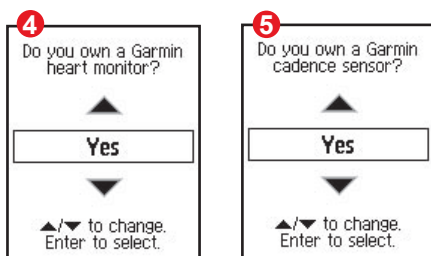
## 3 Configure the Edge

When you first turn on your Edge, the following setup screens appear. Follow the on-screen instructions.

### To configure your Edge:




Screens 4 and 5 apply to Edge 305 only.



## 4 Acquire Satellites

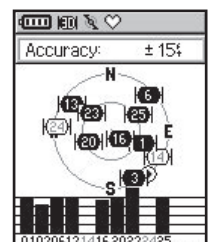
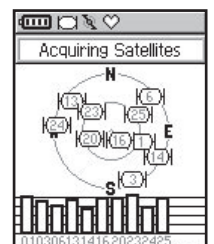
Acquiring satellite signals may take 30–60 seconds. For troubleshooting information, refer to the owner's manual.

### To acquire satellite signals:

Go outdoors to an open area. Press and hold the **Power**  button to turn on the Edge.

On the Satellite page, the available satellites are flashing while the Edge searches for satellite signals. Acquired satellites and each corresponding bar below change to solid. The GPS accuracy appears at the top of the page.

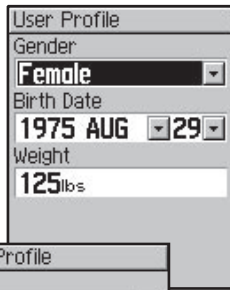
Wait while the Edge searches for satellites. For best reception, make sure the Edge is facing up. Stand still in an open area, and do not begin moving until the Satellite page disappears. After the Satellite page disappears, you can begin your ride.



## Set Your Profiles

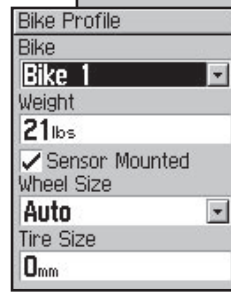
### To set your user profile:

1. Press **mode** to access the **Main Menu**.
2. Select **Settings > User Profile**.
3. Specify your **Gender**, **Birth Date**, and **Weight** using the **▲▼ arrows** and the **enter** button.



### To set your bike profile:

1. Press **mode** to access the **Main Menu**.
2. Select **Settings > Bike Profile**.
3. Specify your **Bike** profile (configure up to three bikes) and **Weight**.
4. If you are using a GSC10, select **Sensor Mounted**. Then you can specify **Wheel Size** and **Tire Size**.



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# Edge™ 205/305



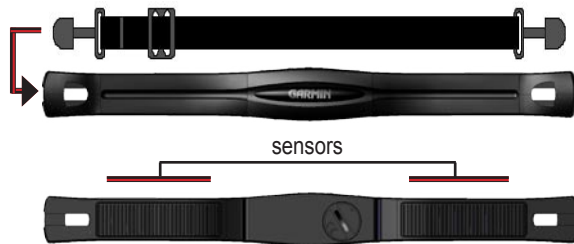
*GPS-enabled computer for cyclists*

## Install the Heart Rate Monitor

The Edge 305 with heart rate includes a wireless heart rate monitor that you wear directly on your skin, just below the breastplate.

### To position the heart rate monitor:

1. Push one tab on the strap through the slot in the heart rate monitor. Press the tab down.



2. Wet both sensors on the back of the heart rate monitor to create a strong connection between your pulse and the transmitter.

3. Place the heart rate monitor directly on your skin, just below the breastplate. Wrap the strap around your chest and attach the strap to the other side of the heart rate monitor.
4. Adjust the strap so it stays in place during your ride.
5. When positioned correctly, verify that your Edge is receiving data. The heart rate icon changes from flashing to constant . If not, go to **Main Menu > Settings > System > Accessories** to activate your heart rate monitor or restart scan. For more information about the heart rate monitor, refer to the owner's manual.

## Garmin Training Center™

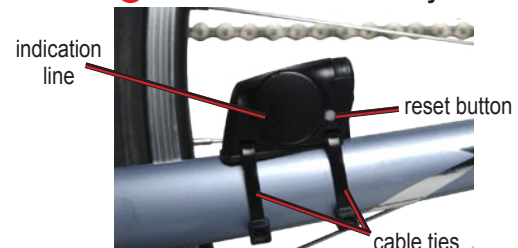
Use the Garmin Training Center software on your personal computer to plan your advanced workouts and courses before you ride and analyze them afterwards. Install Garmin Training Center from the installation disk in the product box. For help using Garmin Training Center, click the Help menu in the software or press **F1** on your keyboard.

## Install the GSC10™ Sensor

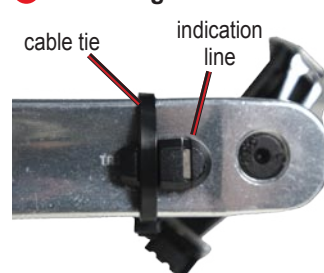
The Edge 305 with cadence includes a wireless speed and cadence sensor. Both magnets must be aligned with their respective indication line and be within 5 mm of the GSC10 for the Edge to receive data.

1. Place the GSC10 on the rear chain stay (the side opposite of the drive train). Loosely attach the GSC10 using two cable ties.
2. Attach the pedal magnet to the crank arm using the adhesive mount and a cable tie. Make sure the indication line on the pedal magnet lines up with the indication line on the GSC10.
3. Unscrew and attach the spoke magnet. Make sure it is aligned with the sensor arm indication line.
4. Unscrew and move the GSC10 sensor arm to within 5 mm of the spoke magnet.
5. Press the **Reset** button on the GSC10. The LED turns red, then green. Pedal to test the sensor alignment. The red LED blinks each time the crank arm passes the sensor, and the green LED blinks each time the wheel magnet passes the sensor arm.
6. When everything is aligned and working correctly, tighten the cable ties, sensor arm, and spoke magnet. For more information about the GSC10, see the owner's manual.

### 1 GSC10 on rear chain stay



### 2 Pedal magnet on crank arm



### 3 Spoke magnet on wheel

