**Grey colour represents**

**Selection note:**

1. Shim use: Determine the diameter of your handlebar.

2. Remove the rubber cover over the mounting clamp bolt.

3. Insert the plastic plug into the cavity of the large cadence band to hold the magnet in place.

4. Install large cadence magnet (alloy bikes)

5. Install small cadence magnet

6. Cadence band shim

7. Large cadence sensor (26 mm)

8. Small cadence sensor (25.4 mm)

9. Small cadence sensor (26 mm)

10. Plug (large cadence band)

**Parts list**

- 1. Computer
- 2. Battery cover
- 3. Gasket (alloy bikes)
- 4. Speed magnet (wheel)
- 5. CR2032 battery
- 6. 22.2, 25.4 and 26.0 mm handlebar shim
- 7. Large sensor (26 mm)
- 8. Small sensor (25.4 mm)
- 9. Small sensor (26 mm)
- 10. Plug (large cadence band)

**About this product**

**Exercise:**

Some fixed bikes may be adapted to suit you. See the sections below.

**Introduction:**

You should use the RFR Bike computer. You must use an in-control speed sensor. 

- For more information, please visit our website.
- Or call our Customer Service Team at: 1-800-735-7337.

**Precautions:**

1. Shim use: Determine the diameter of your handlebar.
2. Remove the rubber cover over the mounting clamp bolt.
3. Insert the magnet fully inside the large cadence band so it is flush against the inside of the cavity.
4. Remove the magnet from inside the small cadence band.
5. Insert the plastic plug into the cavity of the large cadence band to hold the magnet in place.
6. Install the sensor and gasket into the chainstay.
7. Align the magnet with the sensor.
8. Install the small-cadence magnet.
9. Install the large-cadence magnet.
10. Install the small-cadence magnet.
### Notes

- **Night mode** section.

1. **In ride mode**, if the battery level reaches critically low:
   - The computer should turn the lights ON to the appropriate mode based on whether Night Mode is enabled.
   - If Auto Lights is enabled (YES):
     - The lights will remain on until speed drops below 1 mph for longer than 3 minutes.
   - If a light is detected:
     - **Input from a light pairing with another computer or a remote control.**
     - Manual input to the lights.

- **Power meter calibration (if a power meter sensor is not paired, the computer will advance to Step 5.)**

- **Address:** http://www.bontrager.com/support

- **RoSH Directive 2011/65/EU**
- **LVD 2014/35/EU**
- **RED 2014/53/EU**

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### Display customisation

- **Light setting**
  - **Press the front button for 10 seconds to prompt the Night mode OFF/ON carousel.**
  - **When Night mode is OFF, the backlight is disabled.**
  - **Press the front button for 5 seconds to prompt the clear data question.**

### Power settings

- **Power meter calibration (if a power meter sensor is not paired, the computer will advance to Step 5.)**

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### Task Bicycle Compatibility

- **Contact information:**
  - **Bicycle Info:**
    - **Europe:**
      - Tel: +31(0)334509060
      - IC: 7666A-RTELITE
    - **UK:**
      - Tel: +44 (0)1753 66 52 00
      - IC: 7666A-DUOTRAPS
    - **US:**
      - Tel: +1 800-313-8735
      - IC: 7666A-DRIDE

- **Statements of regulatory compliance**

#### FCC Compliance

- **Address:** http://www.fcc.gov/oet/ea/fccid

#### Industry Canada Compliance

- **Address:** http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng

#### European Union Compliance

- **Address:** http://www.bontrager.com/support

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### Table: Light Mode Table

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### Table: Power Mode Table

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