

Low Profile Handlebar Computer Mount

Pack contents:

- 1x Low Profile Handlebar Computer Mount (for 31.8mm diameter handlebars)

1. Pre-Installation Check:

- Ensure that you have the required tools before you begin: M3 hex key, a certified torque wrench and grease - we recommend using lithium grease to install the mounting bolt.
- Apply grease to the threads of the clamp bolt included with your new mount.

2. Low Profile Computer Mount Installation:

- Position the Computer Mount on the rounded section of the handlebar, preferably to the right side of the stem.
- Insert the bolt through the mount's bolt hole and gently screw it into the upper threaded section until the mount fits snugly against the handlebars in the desired position."
- If you encounter sudden resistance while threading the bolt, remove it completely and start threading again.

3. Bolt tightening:

- Tighten the Computer Mount handlebar clamp bolt. It is advised to not exceed 2Nm to prevent over-tightening and/or stripping of the clamp threads.
- After installation, check that the mount cannot move or slide.

4. Pre-Ride Check:

- After tightening the bolt appropriately to 2Nm with your certified torque wrench, check that the mount is secure on the handlebars and will not move when the GPS unit is fitted before test-riding.

Troubleshooting:

- If the mount rattles during the test ride, stop and re-examine the installation of both the mount and the device to determine the cause.
- Do not keep tightening the bolts without checking if there is an issue with the fit of the mount to the handlebars or the third party device to the mount.
- Once satisfied that the above items are secure and correctly fitted, test ride once again.

Additional Notes:

- If you encounter any difficulties during fitting, or are unsure about any step, it is recommended that you consult a suitably certified bike mechanic for assistance.
- Please note that a **MAXIMUM WEIGHT LIMIT of 300 grams** applies to the Low Profile Out Front mount. Please be aware of this when using a combination of a GPS computer and any extra devices such as lights and cameras. Not adhering to this limit will void the product's warranty.

