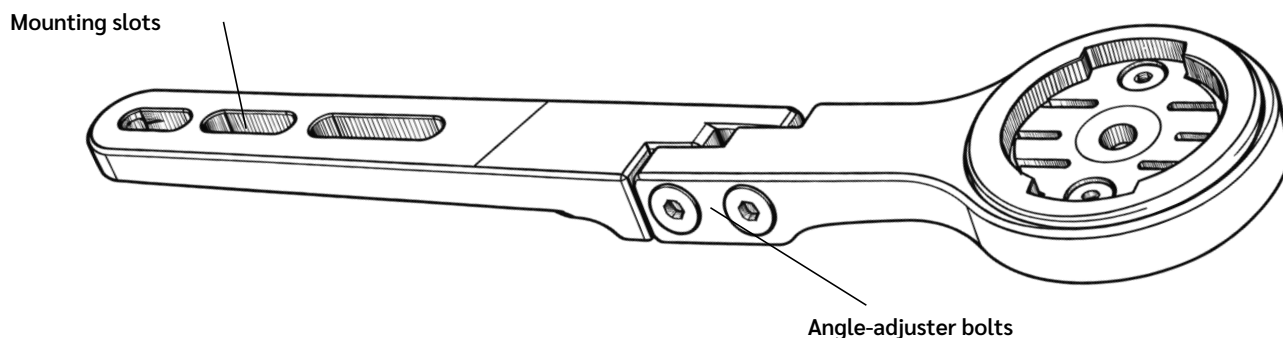


Supplied: Mount with device insert fitted, two M5 × 20 mm stainless steel mounting bolts and six stainless steel washers.

Tools: 3 mm hex key, a torque wrench suitable for 2-3 Nm, lithium grease and your handlebar manufacturer's fitting instructions.



① Check the fit and select the bolts

The mount needs **two inline threaded holes on a flat underside**. Check the thread size and your handlebar's fitting requirements before starting.

Use the supplied M5 bolts for M5 threads. For M4 threads, use your original M4 bolts only if their length and head seating suit the mount and washers.

② Prepare the bolts and washers

Remove the original computer-mount bolts. Check the mounting threads and contact surface for damage. Lightly grease the threads of the bolts being fitted.

Place **at least one washer beneath each bolt head**, between the head and the mount. Use additional washers where needed to prevent the bolts bottoming out, while maintaining the thread engagement specified by the handlebar manufacturer. Use a suitable bolt length if both conditions cannot be met.

③ Fit the mount and set the reach

Hold the mount against the flat underside of the handlebar. Pass both bolts through the mounting slots and start them by hand. Stop if either bolt binds or will not thread in easily.

Slide the mount to allow clearance behind the device, including room to rotate it when fitting and removing it. Check the position with the device fitted, then remove the device for access.

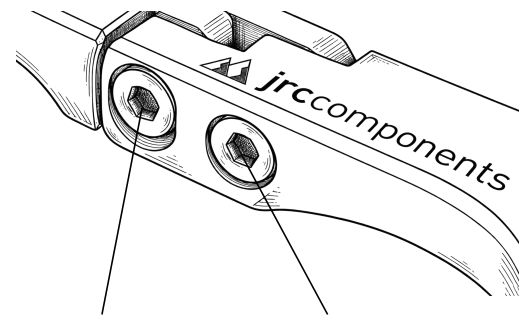
Mounting bolts: Tighten both evenly. Follow the handlebar manufacturer's torque specification. **Do not exceed 3 Nm.**

④ Set the viewing angle

Remove the device. With the 3 mm hex key, slightly loosen both side adjuster bolts until the head can move.

Set the viewing angle, keeping the stepped joint properly seated. Do not force it past its stops.

Set the **front adjuster bolt first**, then tighten the **rear adjuster bolt** to clamp the joint at the chosen angle. Use a torque wrench: **2 Nm maximum per bolt**.



Two side adjuster bolts

The adjuster bolts have **pre-applied blue Nylok** on their threads. Do not remove it or grease these bolts.

⑤ Load and accessory limits

350 g maximum combined load, including the GPS device, all accessories and adaptors. **The restrictions below apply even below 350 g.**

Top insert: GPS device only. Fit the GPS directly into the insert. Do not fit lights, adaptors or other accessories between the GPS and insert, or stack accessories above it.

Underside GoPro adaptor: direct attachment only. Keep the accessory close beneath the mount. Do not use extension poles, extension arms or offset brackets, including for cameras.

Extra height or reach increases leverage and can overload the plastic insert or mount, even when the combined weight is below 350 g.

⑥ Fit the GPS and check before riding

Fit the GPS into the correct Garmin or Wahoo insert and rotate to lock. Check that it is fully engaged and has clearance when fitting or removing it.

Check that the mount cannot slide and the angle joint cannot move. Stop if anything is loose, rattling or damaged. Do not simply tighten harder.

If the mount moves at the handlebar, recheck bolt length, washers, thread engagement and contact with the bar. A bolt can bottom out before the mount is clamped. For play at the head, check joint seating and GPS engagement.

Repeat these checks before every ride and after changing the GPS, accessories or mount position. If any movement remains unexplained, consult a qualified bicycle mechanic.

⑦ Inspection and refitting

Inspect the mounting slots, bolt threads, angle joint and insert for wear, distortion or damage, especially when refitting. Do not use damaged parts. After refitting, repeat the installation and pre-ride checks.