

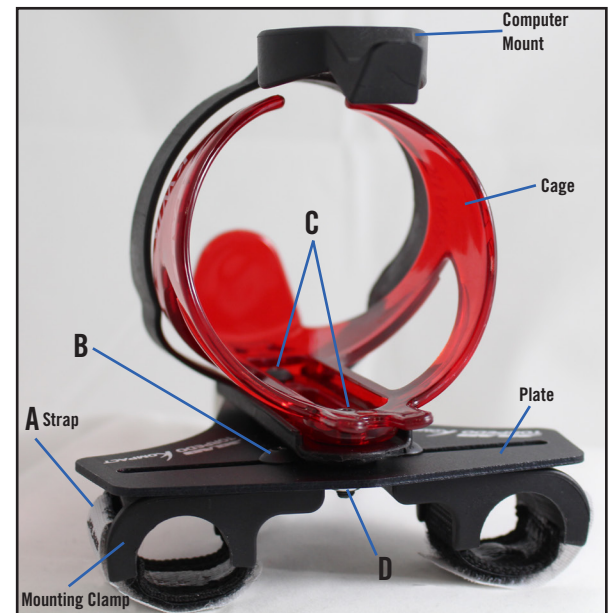
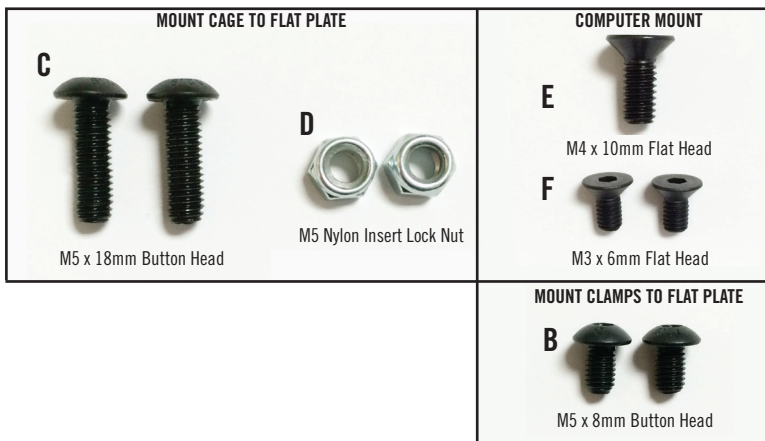
The **TORPEDO KOMPACT** comes pre-assembled in the packaging so the only step needed is to adjust the clamp width to fit your aerobars. The **KOMPACT** comes assembled for bar extensions 85mm - 150mm center-to-center.

For aerobar extensions between 70 and 84mm center-to-center, the rear cage position must be used. See section “Moving the Cage to the Rear Position” below for those steps. The computer mount is already assembled for Garmin Edge series. For Garmin Multisport watches see section 3.

IMPORTANT:

PLEASE COMPLETELY UNDERSTAND ALL USER INSTRUCTIONS AND SAFETY INFORMATION BEFORE USING THIS PRODUCT. AS WITH ANY HIGH TECH PRODUCT YOU WILL NEED TO ROUTINELY CHECK FOR LOOSE HARDWARE, CRACKS OR OTHER DAMAGE AND REPLACE ITEMS AS NECESSARY. DO NOT USE PRODUCT IF ANY OF THESE CONDITIONS EXIST.

Hardware



1. TO MOUNT THE TORPEDO KOMPACT:

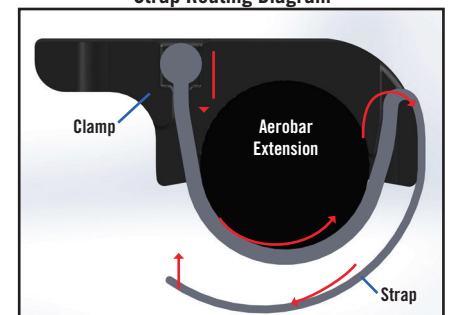
TOOLS REQUIRED

3mm Hex L-Wrench

Torque Wrench up to 35 in lbs (4.0 Nm)

1. **Remove Aqua-Shot bottle** from the cage by pulling directly forward.
2. **Undo the Velcro straps (A)** on both mounting clamps.
3. **Loosen the clamp mounting screws (B)** using the 3mm Hex L-Wrench.
4. **Mount the Torpedo Kompact** on the aerobar extensions by pressing each of the mounting clamps onto the extensions until they snap into place. There should be an audible “click” when they snap on. The mount should be positioned as far back on the aerobars as possible for optimal steering control. The **TORPEDO KOMPACT** will also mount on aerobars that angle inwards as the clamps can rotate to accommodate the angle.
5. **Center the mount** between the extensions and make sure the bottle is pointed directly forward from the bike.
6. **Tighten the clamp mounting screws (B)** to 35 in lbs (4.0 Nm) of torque.
7. **Secure the Velcro straps (A)** by routing underneath the extensions, up through the slot at the end of the clamp and back down to attach the Velcro. Ensure the strap is tight enough so that the silicone underneath is firm against the extensions (See ‘Strap Routing Diagram’). Make sure to pull the strap as tight as you can so the mount doesn’t move.
8. **The mount is now secure** and the bottle can be placed back in the cage.

Strap Routing Diagram



2. MOVING THE CAGE TO THE REAR POSITION (for aerobar extensions between 70 and 84mm center-to-center):

TOOLS REQUIRED:

3mm Hex L-Wrench

8mm Open Ended Wrench

Torque Wrench up to 20 in lbs (2.3 Nm)

There are two possible positions for the cage so it can be adjusted to the ideal position; the mount comes preassembled in the forward position.

1. **Remove the two cage screws (C)** using a 3mm Hex L-Wrench and an 8mm open ended wrench.
2. **Move the cage and computer mount rearward to the back position.**
3. **Insert the front cage screw (C)** by placing it back through the front slot in the cage, through the computer mount and through the second hole from the front in the plate. Thread one of the lock nuts (D) onto the screw on the underside of the plate but do not tighten.
4. **Insert the rear cage screw (C)** by placing it back through the rear slot in the cage, through the computer mount and through the furthest back hole in the plate. Thread the remaining lock nut (D) onto the screw on the underside of the plate but do not tighten.
5. **Tighten the two cage screws (C)** by tightening the front screw as much as possible and torquing the rear screw to 20 in lbs (2.3 Nm).

3. GARMIN MULTISPORT WATCHES

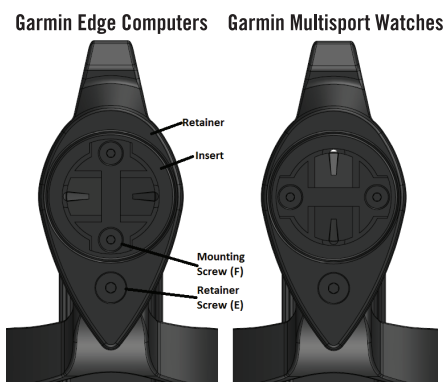
TOOLS REQUIRED

2mm Hex Wrench

Torque Wrench up to 10 in lbs (1.1 Nm)

To mount a Garmin Multisport watch on the Torpedo Kompact, the quarter turn insert on the Torpedo Kompact will need to be rotated and two additional spacers and two longer screws need to be installed to allow the watch to be mounted. To make these changes, use the following steps:

1. **Remove the retainer from the rest of the computer mount by undoing the retainer screw (E)** with a 2.5mm Hex Wrench. Place down on the table.
2. **Remove the two mounting screws (F)** holding in the insert and remove the insert from the retainer by using a 2mm Hex Wrench.
3. **Insert the new hardware.** Turn the insert upside down and place one of the longer mounting screws upwards through one of the mounting holes and place one of the included spacers over the end of the screw. Repeat for the other screw.
4. **Place the computer mount retainer back onto the insert** while it is still upside down so the screws are lined up with the appropriate threaded holes and turn the assembly back over.
5. **Tighten the two new mounting screws (F)** and torque to 10 in lbs (1.1 Nm).
6. **Reattach the retainer to the computer mount by inserting the retainer screw (E)** and torque to 10 in lbs (1.1 Nm).



4. WARNING

- To prevent damage to the system, when removing the **TORPEDO KOMPACT** from the bike, pull upwards from the flat plate itself.

WARRANTY:

TORPEDO KOMPACT system has a 2 year limited warranty. See website for details.