



Thank you for purchasing the Craven Speed ScanGauge Cradle

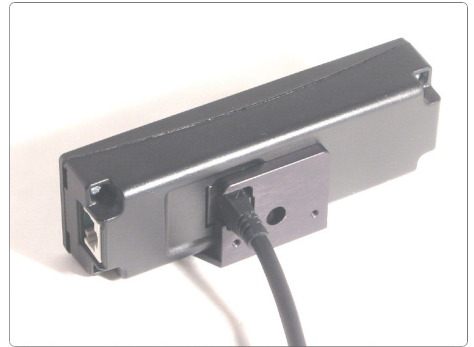
	Contents
1 Bracket R	1 Button Head Bolt
2 Plastite Screws	2 Washer
2 Spacers	1 Scangauge Module
1 Flat Head Bolt	1 Tibia Flextension Arm

Tools Needed
Philips Head Screwdriver
27 Torx Wrench
5/32 Hex Wrench

Please Follow All Directions Carefully.

Install the Mounting Bracket

1. Remove factory-mounting screws behind tachometer using the # 27 Torx wrench.
2. Keep these Torx screws safe; you will need to put them back on.
3. Pull the tach towards you to slide the tach off of a hidden rail.
4. Lean the tach towards the wheel to gain access to the screws on the back of it.
5. Using the Philips, remove 2 screws on the back cover of the tach.
6. You may wish to keep the OEM screws, but you will not need them for the install.
7. Drop the 2 spacers into the holes where the screws were.
8. Place the Bracket R so that it fits onto the 2 spacers, it can face so that the mounting point is on either the left or right side of the tach.
9. Affix the bracket with the included Plastite screws.
10. Make sure the bracket is tight and does not wobble.
11. Put the tach back in its original position, and reattach it with the Torx screws.



Install the Scangauge Module

12. Slide the 1/4-20 FH Bolt through the hole in the Cradle Body and the larger of the 2 washers.
13. Use your 5/32 Hex Wrench to fasten the 1/4-20 FH Bolt to the Tibia Arm and 3/16 Hex Wrench to fasten the 1/4-20 SHCS Bolt the Tibia to the mounting point on your installed FlexPod Bracket.
14. Place your ScanGauge in the cradle, adjust to the desired position and tighten both bolts.

Questions, Comments, or Suggestions;
Call Craven Speed at 888-493-726