



Universal 6 Bolt Steering Wheel Mount For Switch-Pros® SP9100, RCR-Force® 12
SP6BSW-9100 & SP6BSW-RCR

Kit Includes		
6 Bolt Base Plate	Middle Plate	Anodized Top Plate
Plastic P-Clamp	12" Coiled Cable	Qty:6 M5 Flat Allen Screws
Qty:2 M4 Black Allen Screws	Qty:1 M4 Allen Screw	Qty:4 6-32 Phillips Screws
0.90" Long Heat Shrink		

Required Tools			
Phillips Screwdriver	2.5mm Allen Wrench	3.0mm Allen Wrench	Heat Gun

Installation:

1. Remove the 6 bolts from the steering wheel.
2. Using a 3.0mm Allen Wrench, attach the 6 Bolt Base Plate with the provided M5 Allen screws (qty:6) to the steering wheel. If using an MPI hub, use their provided 10-32 screws.



3. Insert the Switch Panel into the Anodized Top Plate. Screw the Middle Plate to the back of the Switch Panel using the provided 6-32 Phillips screws (qty:4).
4. Slide the provided Heat Shrink over the connector and heat shrink as seen below.



5. Attach the provided P-Clamp to the Coiled Cable, about 1” from the connector. Using a 2.5mm Allen Wrench and the provided M4 Allen screw (qty:1), screw the P-Clamp to the back of the Middle Plate as seen below.



6. Feed the Switch Panel cable into the channel on the 6 Bolt Base Plate. Using a 2.5mm Allen Wrench and the provided M4 Black Allen screw (qty:2), screw the Top and Middle Plate to the 6 Bolt Base Plate. Run the Coiled Cable connector behind the steering wheel and connect it to the Switch Panel. Adjust the P-Clamp as needed.



7. Connect to the Coiled Cable to the system’s Communications Cable. Zip-tie the cables under the dash so there is no strain on the connectors.