



Kawasaki TERYX® H2 Dash Mount for Switch-Pros® SP9100 and PCI Race Radio



Required Tools				
1/4” Drill Bit	Dremel/Cutting Tool	7/16” Socket/Wrench	5/32” Allen	5/16” Socket/Wrench

Parts Included	
1/4"-20 x 1/2" Allen Head Screw (4)	1/4"-20 Nylon Locking Nut (4)

Installation:

1. Remove the dash. Remove the 4 plastic push rivets. Pull the top part of the dash towards the inside of the vehicle, there are 2 clips securing it to the rest of the dash.



2. Remove the rocker switches and carefully cut the dashed line. Use a Dremel or a cutting tool.



3. Mount the Switch Panel to the Dash Mount using the systems hardware kit and a 5/16" socket/wrench. Mount the PCI Race Radio using their supplied M4 screws. Insert the 2 factory rocker switches.



4. Place the mount onto the dash, hold it flush and mark the 2 top holes and 2 bottom holes. Using the 1/4" Drill Bit, drill the 4 holes into the dash.



5. Using a 5/32" Allen wrench and a 7/16" socket/wrench, attach the mount to the dash using the 4 provided 1/4"-20 Allen screws.

6. Connect the Switch Panel harness to the system's Communications Cable. Connect the PCI Race Radio harnesses. Re-connect the factory rocker switch harness. Re-attach the dash to vehicle.

