



Kawasaki TERYX® H2 Steering Wheel Mount for Switch-Pros® SP9100

SPH2-SW-9100

Kit Includes		
Switch Panel Mount	Mounting Puck	Cable Bracket
Zip ties (2)	12” Coiled Cable	1/4-20 Nuts (2)
1/4-20 Screws (2)	6-32 Phillips Screws (4)	

Required Tools	
Phillips Screwdriver	5/32 Allen Wrench

Installation:

- 1. Insert the 1/4-20 Nuts (qty:2) into the Switch Panel Mount.
- 2. Insert the Switch Panel into the Mount, feed the harness through the hole. Using a Phillips Screwdriver, screw the Mount to the Switch Panel using the provided 6-32 Phillips screws (qty:4).



- 3. Insert the Mounting Puck into the bottom cutout of the steering wheel. Wedge the Puck into the steering wheel.



4. Place the Switch Panel Mount on top of the steering wheel, feeding the harness through the Puck. From behind the wheel, insert the provided 1/4-20 Screws (qty:2) through the metal Cable Bracket and the Puck and into the back of the Switch Panel Mount. Wedge the Puck into the steering wheel until the screw threads catch and tighten both screws evenly.



5. Connect the Switch Panel harness to the Coiled Cable. Run a zip tie through the metal Cable Bracket. Run the harnesses as seen below and secure it to the bracket using the zip tie.



6. 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. Turn the steering wheel to make sure the cable is not being pinched anywhere.