



SpeedPod

INSTALLATION/SOFTWARE/USAGE

Q: Question

How do I replace the lever/suction cup on the SpeedPod?

A: Answer

In order to replace the lever or suction cup of the SpeedPod, first remove the silicone casing. Observe the two screws directly on top of the device – These screws hold the silicone body in place. You will need two screwdrivers: a Torx 10 bit to dismantle the top screws, as well as two Torx 6 bits for the body screw. (Figure 1)



After removing the silicone casing, find the two screws, one on each side of the lever. To remove the lever screws, you must tension both sides of the screw. Use two Torx 6 screwdrivers on either side. Before attempting to remove the screws on the body, make sure the lever is in the perpendicular/released position. (Figure 2) Using a Torx 6, unscrew one of the screws and the other, much longer screw, will easily come out. (Figure 3) Once each side is unscrewed, gently remove the lever. (Figure 4)



Commented [TE1]: why do we need a torx10 and a torx 6. what are the body screws?

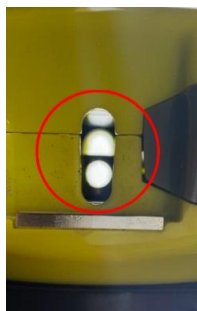
To remove the bar, note that you have to use two screwdrivers (one for each side) other wise it will spring if you only use one.

mention not to forget to re-install the silicone cover with the two little screws



Notice that once you have taken out the longer screw, the suction cup and the spring will come out.

Take your new suction cup and reinsert it into the machine hole. Do not forget to add the spring back between the body and new suction cup. (Figure 5) Orient the hole in the suction cup rod so that the longer screw is able to go directly through the machine. (Figure 6)



Place the SpeedPod upright on a flat surface to keep the suction in place, and simultaneously place the new lever in position (lining up the holes in the lever with the holes in the machine). (Figure 7) Insert the long screw through the machine, making sure to go through the hole of the suction rod as well. Screw the smaller screw, with the washer, into the longer screw.



Test the lever and the suction to ensure they work properly. Then put the silicone cover back on the device and screw the smaller top screws in place to secure it.