iSpeed for CG0009

installation manual

STEALTH INSTALL (INSIDE THE BIKE FRAME)



WARNING: Make sure your e-bike is turned off!

- 1. Required tools (Tenways box and Philips screwdriver)
- 2. Remove the bike battery with your key and remove the lock plate (4 Philips screws)
- 3. Pull down the motor controller and identify the CAN display cable (pull the cable going to the display to see which one moves)
- 4. Remove the IoT module on top of the frame with the special Tenways tool. (2 screws from the bottom)









- 5. Connect the iSpeed box to the CAN display cable and push/pull the iSpeed box up into the frame by pulling the display cable out
- 6. The goal is to get the iSpeed box into the opening on the top tube of the frame where there is enough room (in front of the IoT module)
- 7. With the iSpeed box pushed forward you can now re-install the IoT module
- 8. Push the motor controller and cables back into the frame, tight fit but you should be able to get everything nicely clearing the lock opening



- 9. Put the battery lock back into place with help of the key
- 10. While holding the lock, install the battery lock plate
- 11. Make sure to use the different screw for the top mounting hole as indicated in (12)
- 12. Tighten the battery lock plate with the top screw and the 3 bolts. Reinstall the battery and celebrate, you just completed the iSpeed install







