

iSpeed for CGO600 Pro 2025

installation manual



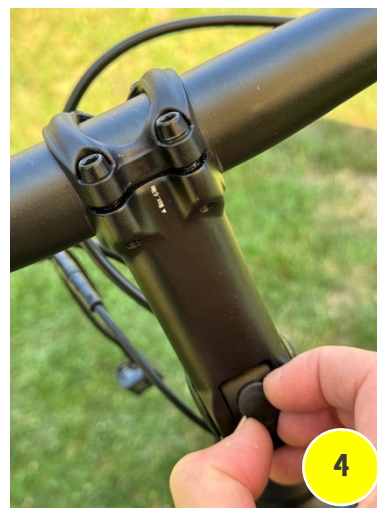
STEALTH INSTALL (INSIDE THE FRAME)



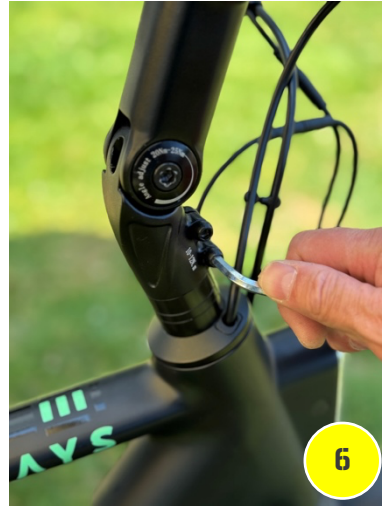
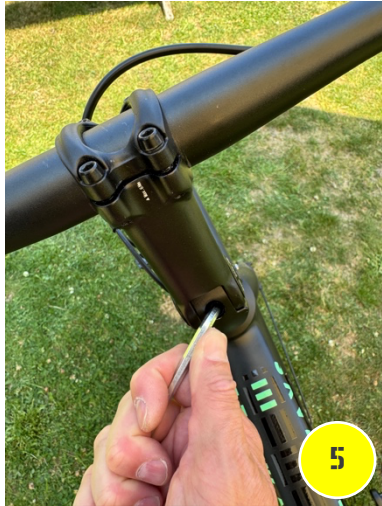
WARNING: Make sure your e-bike is turned off !

This install requires a 20cm extension cable!

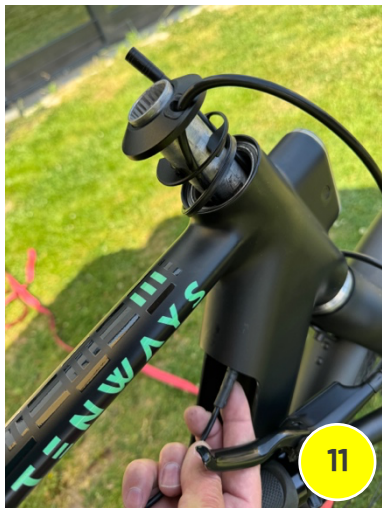
1. Remove the bike battery with your key
2. Remove the cable cover (use a hex key in the small hole)
3. Remove the battery connector plate (three bolts, pay attention to the different type for the top bolt)
4. Remove the rubber cover



5. Loosen the handlebars lock bolt with a hex key and remove it
6. Loosen the two handlebars bolts but don't remove them
7. Install a lashing strap from the front wheel to the frame to stabilize the fork
8. Install the extension cable in between the display connection



9. Remove the handlebars and carefully hang them to the side, also remove the three spacer rings
10. Pay attention to how the bearing plate has two openings for the cables and how the rubber is placed underneath the top cover plate
11. Feed the extension cable into the frame so that it just extends inside the frame
12. You may need to drop the front fork a bit to create room for the connector to pass the upright tube



13. Make sure to place the front fork back in its original position
14. If needed tighten the lashing strap so the top tube is in the center, this makes it easier to place the bearing plate back in place
15. The bearing plate has small pins left and right. They need to align with the top cover holes in picture 16
16. When the holes and pins align gently put the rubber seal on top and slide down the top cover plate



17. With the top cover plate installed, there should only be a small gap between the cover plate and the frame. Congratulations, this was the hardest part
18. Replace the spacer rings and replace the handlebars
19. Place and tighten the handlebars lock bolt, hand tight is ok
20. Tighten the two handlebars' bolts



21. Install the iSpeed module in between the newly installed extension cable and pull the extension cable upwards to connect it to the display
22. Gently push the module upward in the frame making room for the battery connector plate
23. Route the cables as flat as possible in the frame so the cover can really be installed on top
24. Install the battery connector plate



25. Place the cover plate

26. Install the battery and enjoy your stealth install! Great job!

