



**HOW TO ASSEMBLE
YOUR BIKE**

COMMUTER
(Electric Bike)

1. Open the carton and remove the bike. If you remove the basket first you'll be able to remove the entire bike as a single piece.



2. This is how it will look once out of the box. Remove all foam packaging, and cable ties. Take care to only remove the cable ties.



EN

3. Once foam packaging and cable ties have been removed this is how it will look.

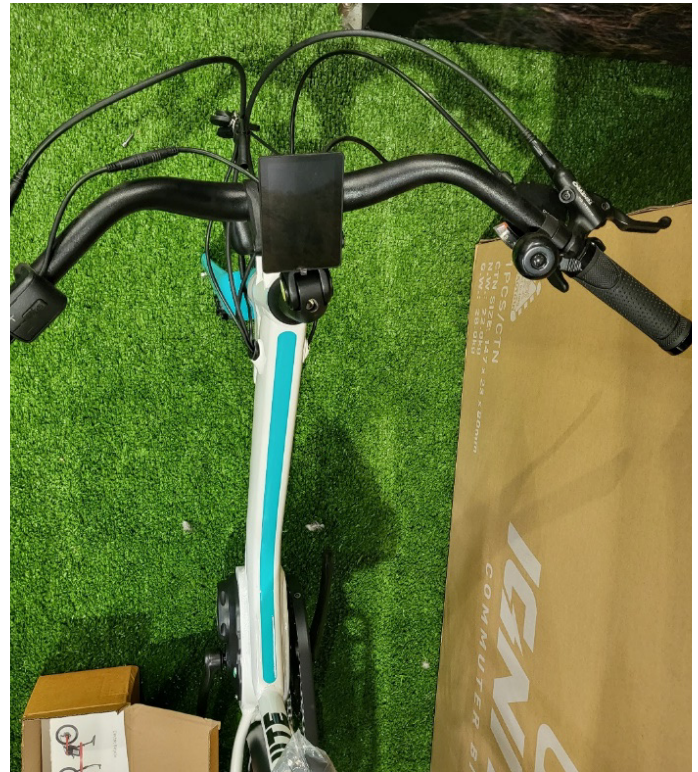
4. Using the tool-kit provided, remove the 4 screws on the stem to get ready to install the handlebars.



5. Install the handlebars against the stem and then replace the 4 screws to lock in the handlebars.

6. It should look like this.

EN



7. You can adjust the angle of the handlebars by losing off this screw and adjusting. Make sure this screw is tight to lock you handlebars in place.



8. Optional: If you want to install the front mud-guard, remove the front light by undoing this screw and removing the nut on the other side.



EN

9. Assemble the mudguard, the clip with a hole on it at the top of the mud guard goes between the front fork, and the light assembly.



10. It should look like this. Re-tighten this screw and nut on the other end to lock it in place.



11. Adjust the front light so it looks like this picture and then tighten up the screw. This will allow for enough space to install the front basket.



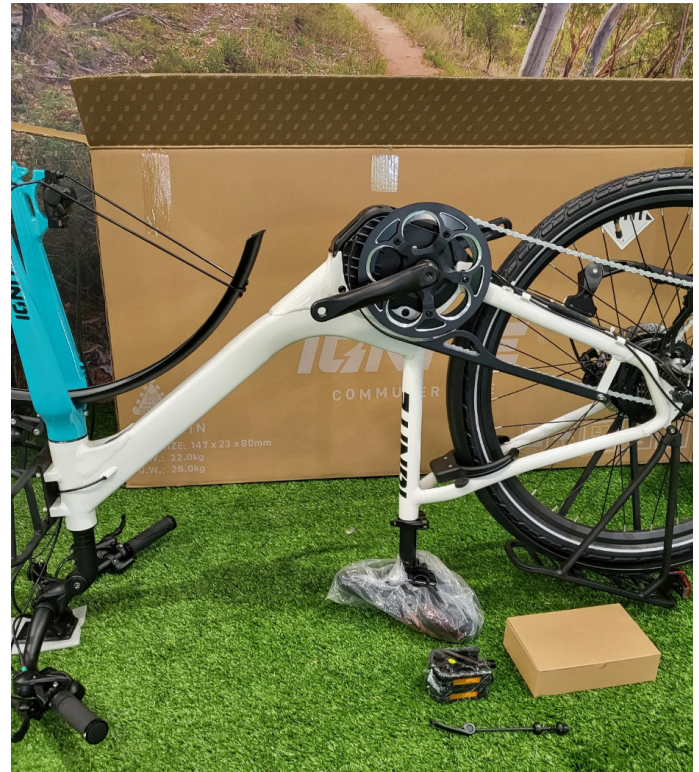
12. Optional: If installing the front basket, remove these 4 screws.



13. Install the front basket and then re-install these 4 screws.



14. It's now a good time to flip the bike upside down. It will make it much easier for the next steps. A handy tip is to use some of the foam packaging to make sure the screen doesn't get scratched on the ground.



15. If you've installed the mud-guard, undo these screws on each side of the fork, place the mud-guard arm in front of the hole and re-install the screws on either side.



16. Next step is to install the front wheel. Take note of the gap here between the brake pads – this is where the disc brake will sit when you put the front wheel in.



EN

17. Gently place the front wheel into the forks. The disc brake will sit between the brake pads and the wheel hub will rest inside the forks.

18. This is how it should look.

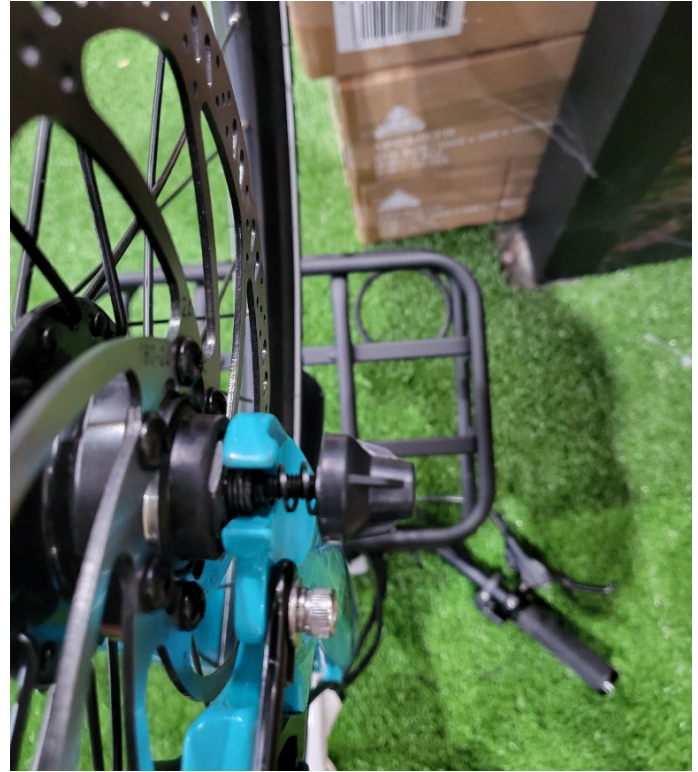


EN

19. Place the front wheel quick release mechanism through the entire front assembly so that it looks like this.



20. On the other side, put in the spring and the end cap. Now simultaneously tighten both sides by counter-rotating the quick release handle on one side and the end cap on this side.



21. Assemble the pedals. Take note that now that your bike is upside down the pedal facing you will be the right one. It should look like this.



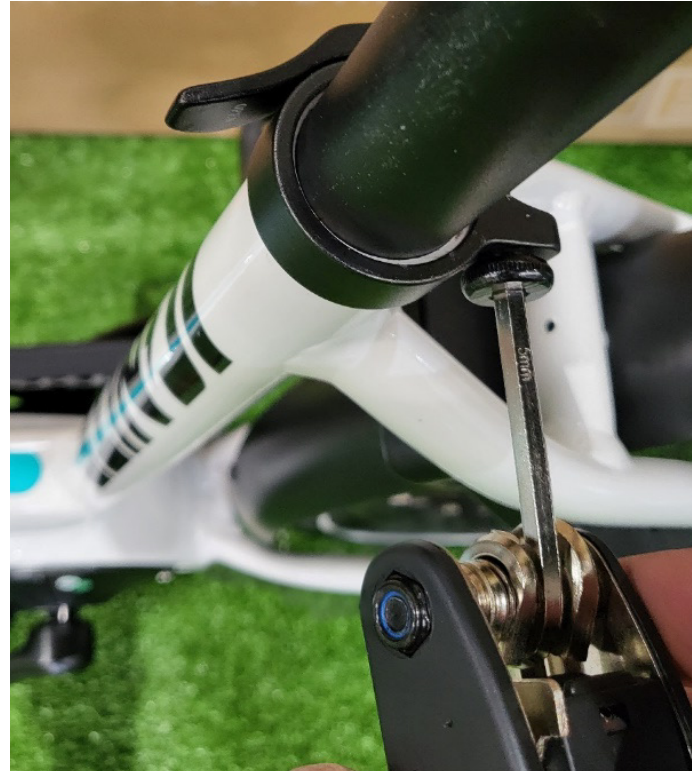
22. Tighten the pedal with the special tool located in your tool kit. Then repeat for the other side.



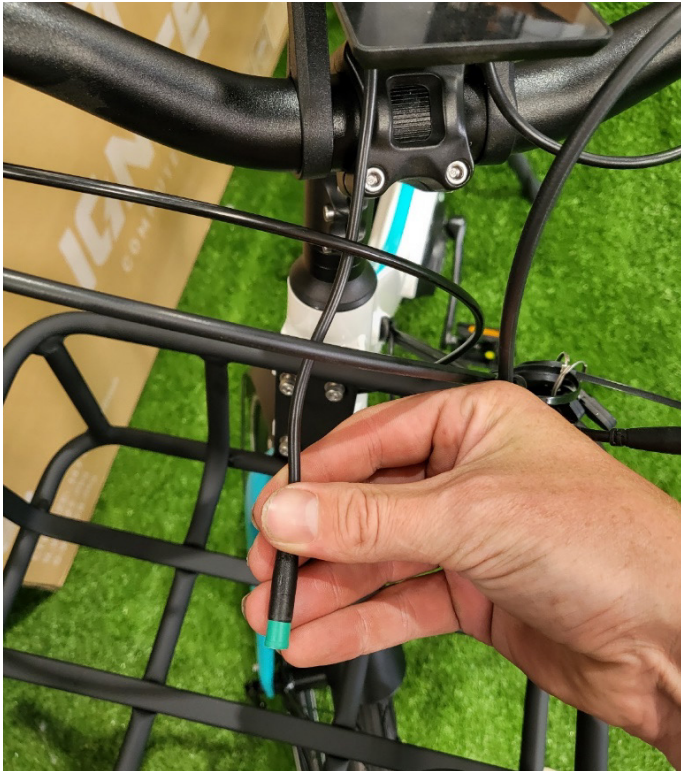
23. Now is a good time to fill your tyres with air. We recommend 45psi but refer to your tyre side-wall for exact details.



24. Adjust your seat to the correct height. Make sure this screw is tight, and the push in the quick release lever to lock it in place.



25. Now it's time to connect the electrics together. It's a simple joiner and will bring your eBike to life. With one hand hold the cable coming from the screen with the green plug. With the other, find the female socket to join together.



26. Align the arrows together and push the cables to make the connection. All of the colour green should disappear to ensure a good connection.



27. To power on your eBike press and hold the power button for a couple of seconds.



28. This is how your screen will look once turned on.

**EN**

29. These are your keys. One set is for your battery so you can lock it in place, the other set is for your in-built lock (behind your seat)

30. This is your in-built lock.



31. By undoing this plug you'll find your charging point, and also your USB outlet point (handy for charging up your other devices)



32. Your charger simply plugs into the wall and then into your battery. You can leave the battery on the bike, or simply remove your battery (by putting in the key and then turning the key. Note that your back pedal-arm will need to face the rear of the bike to allow your battery to pop out easily.



33. All done! Give everything a quick check-over per the usual manual and once all OK it's time to go exploring!

**EN**

IGNITE
ELECTRIC RIDES