

Pedal Sensor Addition



1. Remove the bolt of your pedal with the silver part of the pedal removal wrench. This bolt can also be removed with an allen key, depending on the type of bike.

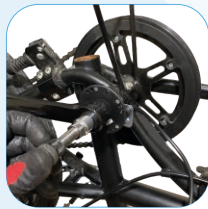
Then place the black part of the wrench on the pedal and tighten it correctly.



2. After the black part is fixed, advance the screw by tightening the silver part. With the force created by the screw, the pedal arm will come off.



3.Remove the plate surrounding the pedal shaft. Place the pedal sensor holder with the arrow indicator on the sensor in the direction of pedaling. After placing it, reattach the plate in the first picture to keep the sensor stable.



4.Place the 6 magnet ring of the pedal sensor on the shaft as in the picture. Make sure the magnets touch the plastic white face and the arrows point in the pedaling direction. If the plastic does not reach the white surface or is over tightening, you can remove the sensor and replace the plastic white sensor to correct side. When you have completed the assembly, put the pedal arm back and tighten the bolt. Test the system when the installation is complete; the blue light of the sensor should be flashing when you pedalling.