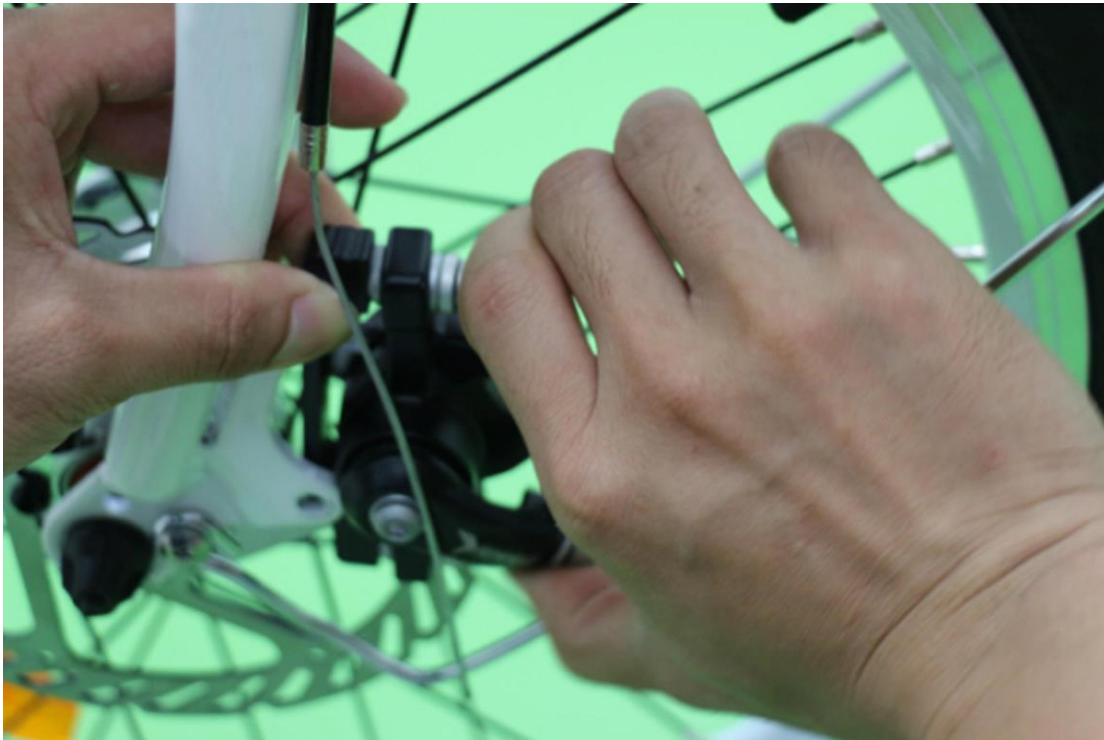


Disc brake adjusting steps:

You will need to use the hexagon socket below:



1. Before adjusting, squeeze the brake device to test the firmness.



2. Adjust the firmness of the brake device by hexagon socket. Adjusting the firmness is to adjust the gap between the brake pads, getting them as close to the disc as you can without rubbing.



3. Fasten the brake device by the screw first. Then adjust the spacing between the brake device and disc brake by the hexagon socket. Ensure that there is no friction between the disc brake and brake device. The smaller spacing of both sides, the better the brake works.



4. After adjustment, insert the brake cable to fix the screw.

