

Adjustment method for friction between brake pad and disc brake rotor

Step 1: As shown in the figure, there two bolts, bolt 1 and bolt 2.



Step 2: Unscrew the first bolt anticlockwise with an Allen wrench (rotate it for about 3 turns).



Step 3: Unscrew the second bolt anticlockwise with an Allen wrench (rotate it for about 3 turns)



Step 4: After Unscrewing the two bolts and then hold the brake by hand, so that the position of the brake pad and disc brake disc can be corrected.



Step 5: Tighten the first bolt clockwise with an Allen wrench. (You still need to hold the brake at this time)



Step 6: Tighten the second bolt clockwise with an Allen wrench. (You still need to hold the brake at this time)



Step 7: Use the hexagonal wrench to tighten all the two bolts, then release the brake, turn the front wheel by hand, and observe whether there is still friction between the brake and the disc brake disc.