

OT15 Quick Operation Guide





1. Handlebar installation
2. Light installation
3. Front wheel installation
4. Pedal installation
5. Install the saddle seat
6. Take out and install the battery
7. Accessory Installation
8. Switch on/off

Parts



OT15 parts

1. Saddle/seat post 1 set
2. 16 in 1 tool 1 pcs
3. Tail 1pcs
4. Pedal 1 pair
5. Front reflector 1set
6. Bell 1 pcs
7. Wheel reflector 2sets
8. Front wheel quick release lever 1 pcs
9. Upper cover screw plug 1pcs
10. Front wheel 1 set

1. Handlebar installation



1. Rotate the riser toward the headstock, and adjust the relative parallelism and perpendicularity of the riser, front fork and frame.



2. Tighten the top cover screw with the 5# Allen key in the 16 in 1 tool.



3. Use the 4# Allen key in the 16 in 1 tool to tighten the screws at "a" and "b" in the figure. **Note:** Tighten the two screws gradually. Do not tighten one screw first, and then tighten the other.

4



4.Close the top cover screw plug 。



5

5. Use the 4 # Allen key in the 16 in 1 tool to remove 4 front cover screws and the front cover of the riser.

6



6. Put the handlebar into the riser and adjust the angle in the middle, close the front cover.

Note: Do not twist the wires.

7



7. Use the 4# Allen key in the 16 in 1 tool to gradually tighten the 4 front cover screws in the sequence shown in the figure.

2. Front light installation

1



1. Pre install the front light onto the front fork with the fixing screw

2



2. pre screw the nut

3



3. tighten the screw with the 5# Allen key in the 16 in 1 tool.

3. Front wheel installation



1. Loosen the nut in the figure with the 15 open end wrench in the 16 in 1 tool and remove the support shaft.

2



Note: Put the disc into the brake.

2. Clamp the front wheel into the front fork.

3



3. Unscrew the quick release rod nut and take out the conical spring.

4



4. Inserting quick release lever.

5



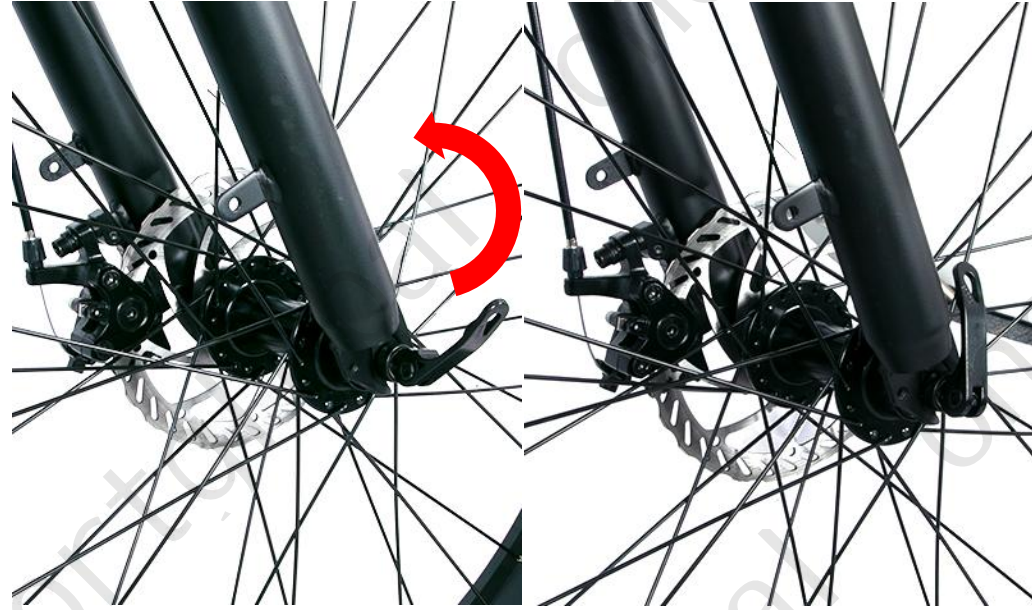
5. Install the conical spring as shown in the figure.

6



6. Screw on the quick release rod nut as shown in the figure.

7



7. Adjust the direction of the handle, adjust the appropriate screw tightness, and tighten the handle upwards.

Note: During this process, ensure that the front wheel is in the center of the front fork tube. If there is deviation, loosen the wrench to adjust the position of the front wheel, and then lock the wrench.

4. Pedal installation



The mark "R" on the pedal shaft is right pedal, the sign "L" refers to left foot pedal.

1



2



3



Install right pedal:

The mark "R" on the pedal shaft is the right pedal. First rotate the pedal shaft clockwise and pre tighten it, enter the crank of the right toothed disc, and then turn clockwise with the 15# open-end wrench to tighten it.



Install left pedal:

The mark "L" on the pedal shaft is left pedal. First, rotate the pedal shaft counterclockwise and pre tighten it, enter the crank on the left side, and then use the 15# open-end wrench to rotate counterclockwise to tighten it.

5. Install the saddle seat **1**



1. Open the seat tube adjusting quick disconnecting lever according to the diagram direction

2



2. Place the taillights according to the diagram, pull the rubber pull ring in the direction of the arrow, and fasten it.

3. Insert the saddle seat and adjust it to the required height (note: Insert the seat tube to a depth that is buried above the safety scale line).

3



4. Press the quick release lever in the direction of the picture.
Note: If the folding wrench is too tight to move or too loose, please adjust the screw at "1" appropriately

6. Take out the battery:

1



2



3



1. Pull up the handle at the bottom of the saddle

2. Turn the seat tube upward

3. Turn the key to "PUSH" for removing the battery.

4



4. Insert the battery to the bottom, make it fully contact with the discharge plug.

5



5. Press the saddle down until it fully engages with the seat tube.

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7.Parts Installation



1.Using the screw driver in the 16 in 1 tool, loosen the screws on the front reflector bracket.,



2.Insert the front reflector bracket into the handlebars. Use the screw driver used in tool 16 in 1 to tighten the screws.

3



3. Clamp the wheel reflector into the spoke (the spokes should be inserted into the middle slot of the wheel reflector).

o

4



4. Turn the reflector latch on and use the flat-head screwdriver used in the 16 in 1 tool to tighten the reflector by about 90 degrees.

8. Switch on/off



Long press " " in the figure to turn it on/off