



# PRODUCT OVERVIEW



1 LCD Display

2 Handlebar grip

3 Brake Lever

4 Headlight

5 Tire

6 Disc brake pad

7 Front Fork

8 Disc Brake

9 Folder

10 Pedal

11 Chainring

12 Battery

13 Chain

14 Transmission

15 Motor

16 Rear Rack

17 Tail Light

18 Seat Tube Clip

19 Seat Tube 20 Saddle



# **ASSEMBLY**

Before beginning the assembly process, please conduct a thorough inspection of the packaging to ensure that all necessary components and accessories are included. If you identify any items that are missing or damaged, please contact us promptly.

#### PARTS DESCRIPTION



- 1.Seat&post
- 2.Pedal
- 3.Wrench 15 mm
- 4.16-in-1 Tool

- 5.Wheel Reflectors
- 6.Front wheel quick release
- 7.Front Mudguard
- 8. Front Wheel Assembly



### **ASSEMBLY - VEHICLE UNFOLD**

1. Open the telescopic adjustment buckle of the foldable standpipe and insert the telescopic standpipe in the direction of the arrow.



2.Insert the telescopic standpipe, adjust the desired height, and press the adjustment buckle in the direction of the arrow in the figure.

Note: If the adjustment buckle is too tight or too loose, please adjust the screw at "1" properly.





3.Stand up the foldable standpipe in the direction of the arrow in the figure and close it.



4.After confirming that the quick release plug is inserted, lift the pull rod and wrench in the direction of the arrow in the figure.



5. Press down the folding wrench in the direction of the arrow in the figure to lock the foldable standpipe. Note: If the folding wrench is too tight or too loose, please adjust the screw at "1" properly.







#### **ASSEMBLY - FRONT FENDER**

1.Pre-install the headlight and fender on the front fork with the headlight fixing screw.



2.Put on the nut.



3. Tighten the screws with 16-in-1 Tool #5 allen wrench and #10 socket hand.



4.Remove the mudguard stick fixing screws pre-installed on the left and right sides of the front fork with the 16-in-1 Tool #4 Allen wrench in the kit.



5.Fix the front mudguard sticks in the corresponding screw holes of the front forks and tighten the screws with 16-in-1 Tool #4 allen wrench in the kit.





## **ASSEMBLY - FRONT WHEEL**

1.Loosen the nut in the picture with the 16-in-1 Tool #15 open-end wrench from the kit, and remove the fork leg protection shaft.





2. Unscrew the nut of the quick release lever, take out the gasket, sleeve and nut on one side.







3.Insert the quick release lever.



4.Insert the sleeve.



Note: Disc brake pads need to be put into the disc brake.





5. Insert the front wheel into the front fork dropout and lock the screws.

Note: During this process, ensure that the front wheel is in the center of the front fork tube. If there is any deviation, please adjust the position of the front wheel.



# 6.Insert two gaskets and nuts in sequence







7.Use a No. 15 wrench to tighten the nuts on both sides at the same time. Note: If the gasket is as shown in the picture, please adjust the position of the gasket unit it snaps into the groove









# **ASSEMBLY - SEAT**

1.Pull the quick release lever of the seat post clamp in the direction shown in the figure.



2.Insert the seat post and adjust it to the desired height (note: the depth of the inserted seat post should exceed the safety mark).



3. Press the quick release lever according to the direction shown in the figure.

Note: If the folding quick release lever is too tight or too loose, please adjust the screw at "1" properly





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# **ASSEMBLY - WHEEL REFLECTORS**





Put the wheel reflector on the reserved fixed position of the wheel hub, and lock the two screws "1" and "2" with a Phillips screwdriver.

The front and rear wheel reflectors operate in the same way.



#### **ASSEMBLY - REAR FENDER STICK**

1.Use the No. 4 Allen wrench in the 16-in-1 tool to remove the fixing screws and washers of the fender sticks pre-installed on the left and right sides of the frame, as shown in the figure.



2.Insert the stick, then tighten the fixing screws and washers on both sides, as shown in the figure.

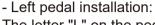




### **ASSEMBLY - PEDAL**







The letter "L" on the pedal axis indicates the left pedal. Rotate the pedal axis counterclockwise by hand to screw it into the crank arm on the left side, and then use a 16-in-1 Tool #15 open-end wrench to tighten it counterclockwise.





- Right pedal installation:

The letter "R" on the pedal axis indicates the right pedal. Rotate the pedal axis clockwise by hand to screw it into the crank arm on the right side with teeth, and then use a 16-in-1 Tool #15 open-end wrench to tighten it clockwise.



# REMOVE & INSTALL THE BATTERY

## **ASSEMBLY - BATTERY REMOVAL & INSTALLATION**



1.Find the seat handle and pull it up.



2.Turn the seat upwards to flip.



3.Use the key to turn to the "PUSH" position to take out the battery.



4.Pick up the battery handle to remove the battery.



# **ASSEMBLY - BATTERY INSTALLATION**



1.Find the seat handle and pull it up and turn the seat upwards to flip.



2.Align the notch at the bottom of the battery with the slide.



3.Put the battery down.



4.Press down to restore the seat.



# CONTENU DU COLIS



1 x Vélo Electrique



Vérifiez soigneusement le contenu de l'emballage, si quelque chose manque ou est endommagé, veuillez contacter le service client EVERCROSS pour obtenir de l'aide.

Remarque : Veuillez conserver l'emballage extérieur du produit au cas où vous auriez besoin de renvoyer le vélo à l'avenir.