

# Raddy

## The Removable Battery Assembly Instruction

**Note:** Wire 1 is the original battery wire, and wire 2 is the removable battery wire. Correspondingly, power supply mode I activates the original battery, and mode II activates the removable battery.

Before you start, make sure you have cut off the power of the e-bike. Press this button to mode 0.



**Step 1: Remove the seat post.**



Release the seat clip

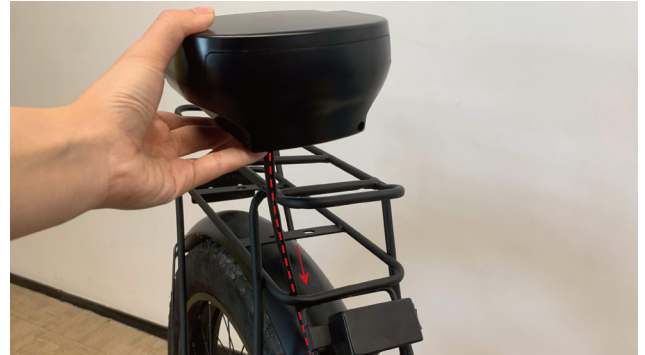


Pull out the seat post

## Step 2: Put the base plate into the battery layer.



Pull out the battery from the base plate

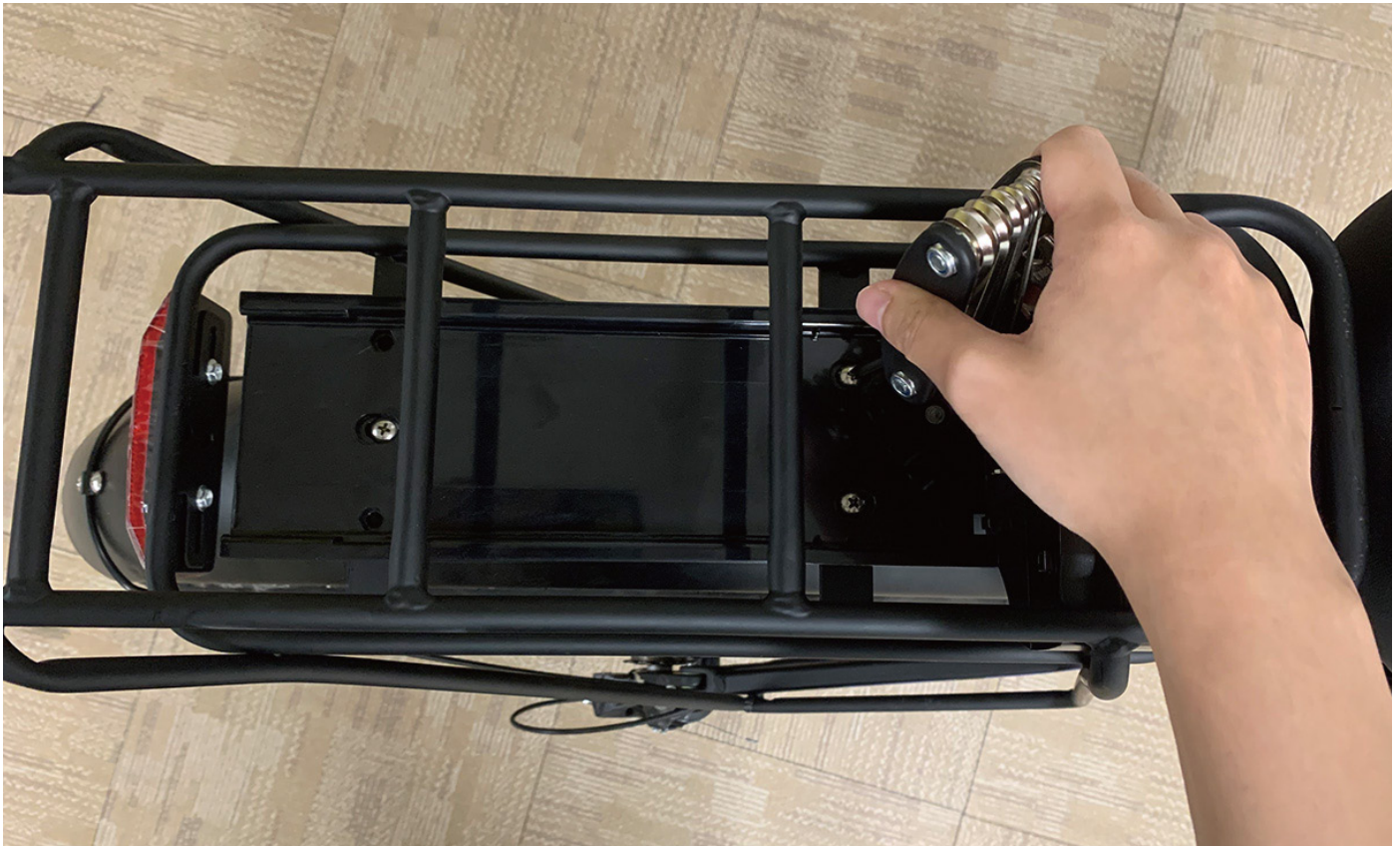


Pass the wire through the front edge of the rear seat



Put the base plate into the groove from the head side

**Step 3: Secure the base plate with three screws.**



#### Step 4: Fold the e-bike.



Pull out the frame clip



Fold the e-bike

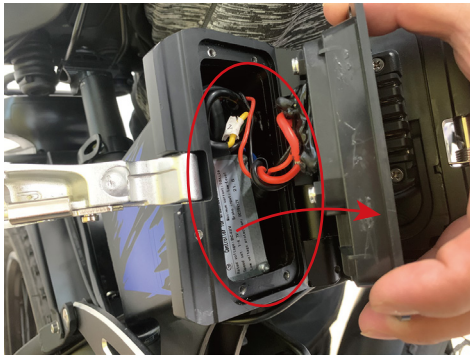
## Step 5: Open the controller.



Lay down the e-bike



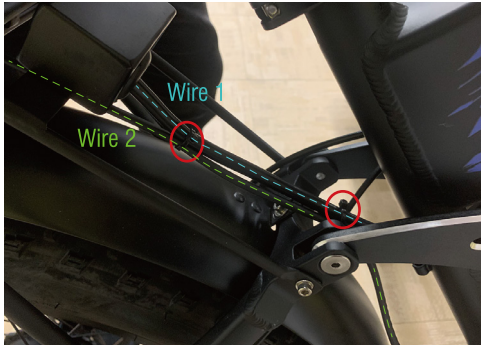
Open the controller by loosening the four screws



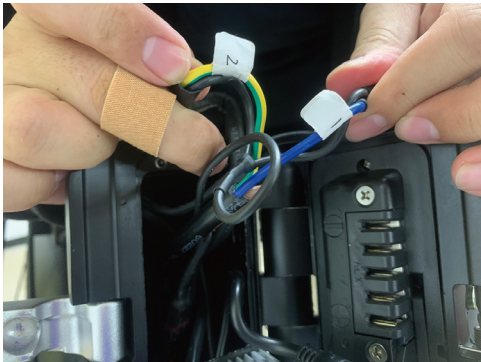
Pull all of the things out of the frame (including wires and the controller box)



## Step 6: Put wire 2 into the controller box.



Place wire 2 following wire 1 and secure it with cable ties. Let wire 2 pass through the small hole at the bottom of the controller.

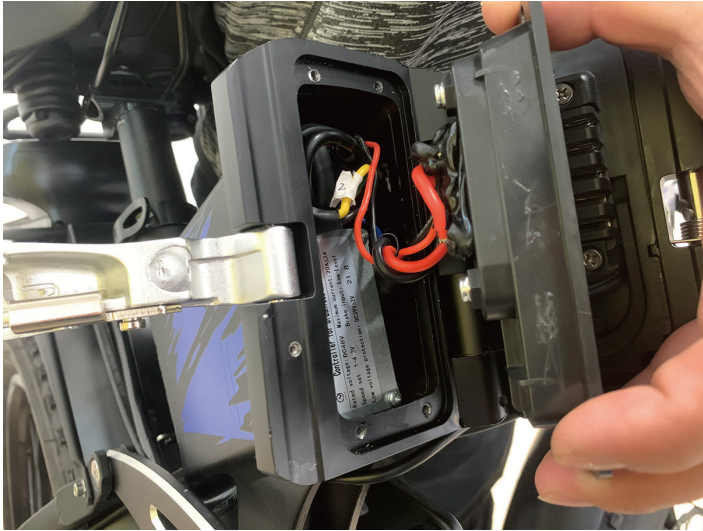


Distinguish wire 1 and wire 2



Connect both ends of wire 2

## Step 7: Close the controller.



Place all the things into the box



Secure the controller with four screws



**Step 8: Lock the frame clip and unfold the e-bike.**



Pull on the frame clip



Lock the clip in place

## Step 9: Check if the battery is installed successfully.



Lock the battery with the key. (The word “Lock” is on the top). Press this button to mode II



Try to pull out the battery and check whether it is locked



Long press the power button and check whether the e-bike is on