

Throttle Installation Instructions for Razor e100 / e125 Electric Scooter

IF YOU DO NOT HAVE THE PROPER TOOLS OR ARE NOT COMFORTABLE FOLLOWING THESE INSTRUCTIONS, PLEASE TAKE YOUR SCOOTER TO A QUALIFIED MECHANIC.

The following procedure can be accomplished by anyone who is familiar with cutting, stripping and soldering wires. If you have any questions, please call Razorama at 888-417-6272 or you may contact Razor USA, the manufacturer, at 866-467-2967.

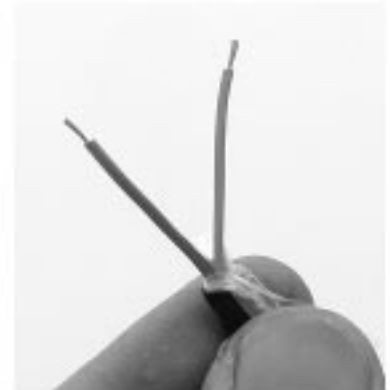
TOOLS REQUIRED: – Wire Cutters and wire strippers – 3mm Allen wrench – Blade screwdriver
– Shrink Tube or Electrical tape – Soldering gun and solder



1. Loosen old trigger and slide to the center enough to slip a screwdriver under the grip as shown. Dribble a few drops of water into the grip. Remove the screwdriver, and slide the grip off the handlebar. Remove the old trigger.



2. Cut the wire on both the new & old triggers about 4 inches from the housing. This is where you will strip and solder the splice.



3. Carefully strip the wires as shown above.



4. If using shrink tube, place the larger shrink tube over the main wire harness and place the two smaller shrink tubes over the smaller wires.



5. Match up the wire colors and solder the wires.



6. Use a heat gun, lighter or small flame thrower to activate the shrink tubing. If you don't have shrink tubing, wrap the exposed wires with electrical tape.



7. The finished splice should look like this. Reinstall the new trigger and grip onto handlebar.