TOURING AUTOMATIC ELECTRONIC SYSTEM



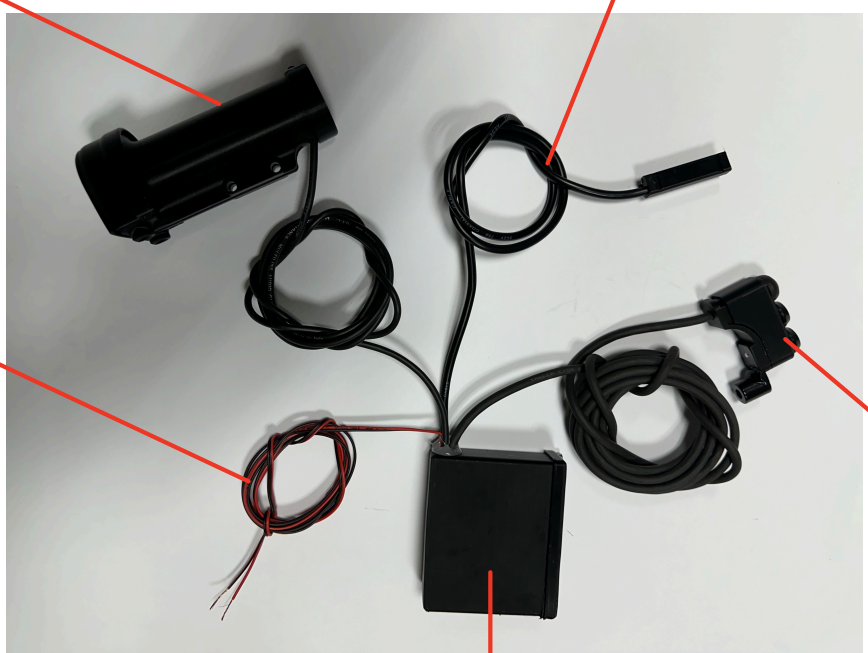
Left Muffler Cable Route



Right muffler cable route

Engine

Rpm sensor: it must be connected to the spark plug cable of the rear Cylinder



Power Cord

Handlebar control button

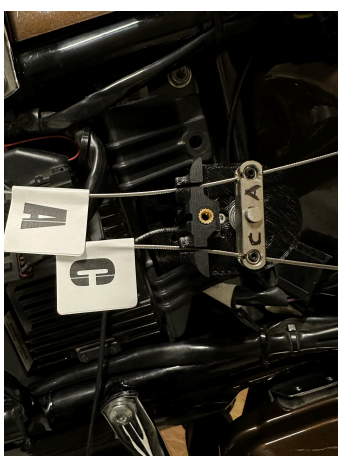
Electronic control unit



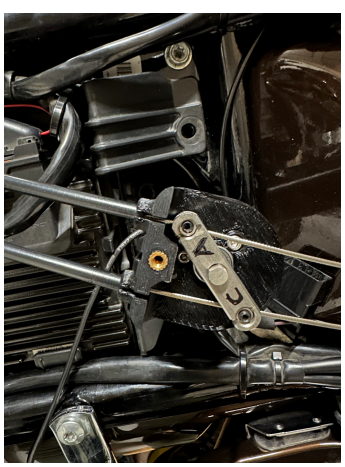
After running the cables cut the excess cables. Insert the steel cables in A and C



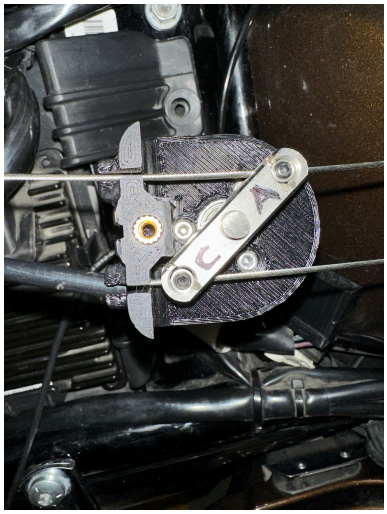
Open the motor cover to proceed with the installation. Connect the red and black power cable (or directly to the battery / under key). If you connect it under key every time you switch off the bike and the flaps of the mufflers will close automatically.



After turning on the power, check the third button, it must have the red light on. In this way the manual mode is on. Wait 5-6 seconds and with the other 2 buttons move the rocker to facilitate the insertion of the wire inside the cable stop without fix them.



Use the buttons to bring the rocker A in support. Keep the cable straight, and make sure that the Bowden cable rest in its seats.



After fixing with the buttons the cable A, bring the cable C and keep it resting on the opposite site. Repeate the previous procedure keeping the cable staring and fixing the cable lock.



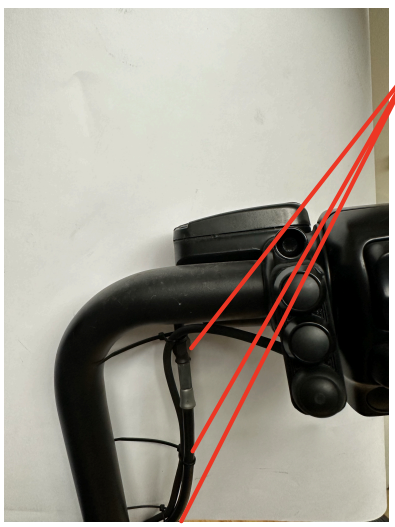
Check that the flaps open and close correctly. After that put the cover on it.



Fix everything under the seat like the picture



Fix the control panel to the handlebar



Block the cables with the cable ties



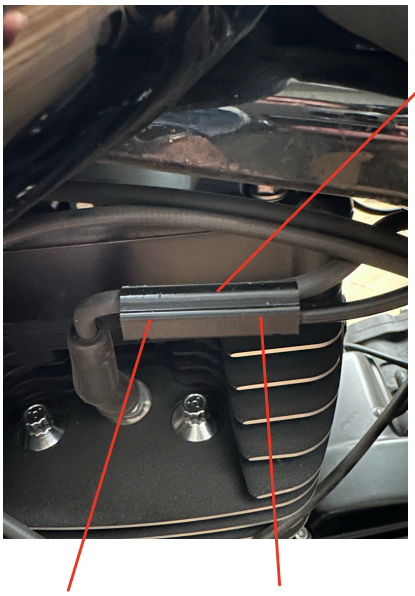


Pass the control panel through the fairing



Remove the fixing screw like in the picture and pass it inside

Rpm Sensor



Rpm sensor must be fixed on the spark plug cable

Fix the sensor with two cable ties

Control Panel and its functions



Red light off = automatic mode. With the automatic mode the first and the second buttons doesn’t work.
Red light on = manual mode. The first and the second buttons work. You can press them for close and open the flaps. Pushing the buttons several times you can put the flap in different positions in this way you can have the sound you prefer.