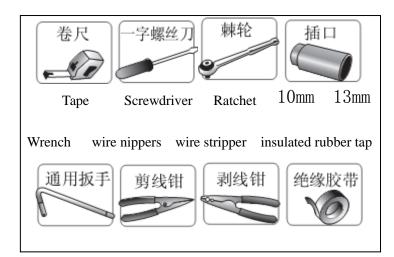
TOYOTA LAND CRUISER 200 Series INSTALLATION MANUAL

Installation Time (Hours):



TOOLS





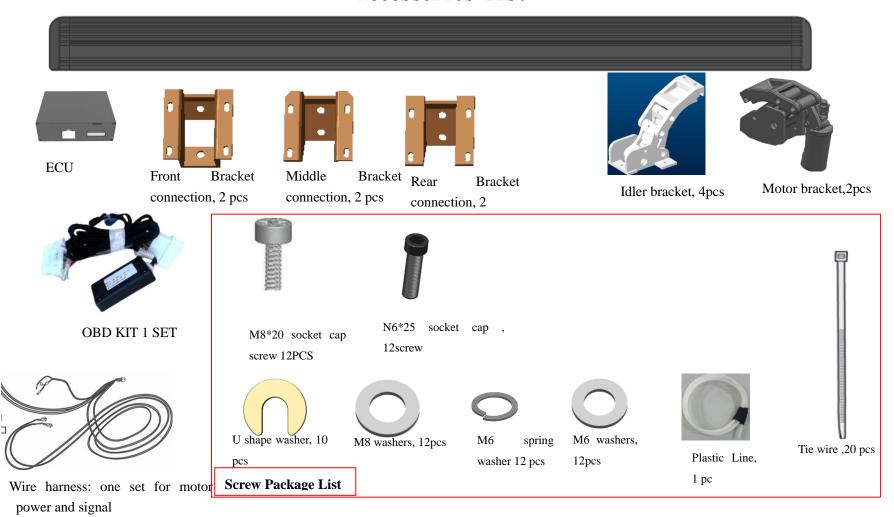
Attention:

We highly recommend you to find professional store to install the product.

Attention:

not follow the instruction may damage the ECU, motor or the car. $\,$

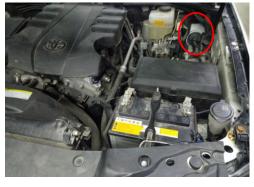
Accessories List



1. install ECU, OBD and wiring



1) Open engine compartment and find the battery



4) Find the left hole in the engine compartment



2) take out fuse



5) Connect positive pole line to the left side of the car



3) connect positive pole of a battery CAUTION!: Tighten battery screw very tight! If loose, may get damage to the car.



6) Connect negative pole line to the negative pole of the car



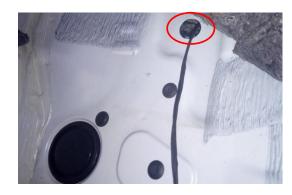
7) Find the left original M6 screw hole



10) Lift off carpet on the left and find this hole



8) Disassemble the steering wheel



11) Wear the left motor line to the chassis site



9) Directly insert OBD in the diagnostic interface OBD of original vehicle in this place



12) the right motor line is the same as the left

13) Connect motor connectors and use tape to proctect, connect OBD line with ECU connector, insert fuse to test if motor work well

Regarding LC200 2019+, OBD signal obtaining is changed as below:



13) Move the decorative panel under the steering wheel



14) Start the engine to turn the steering wheel and move the screws out



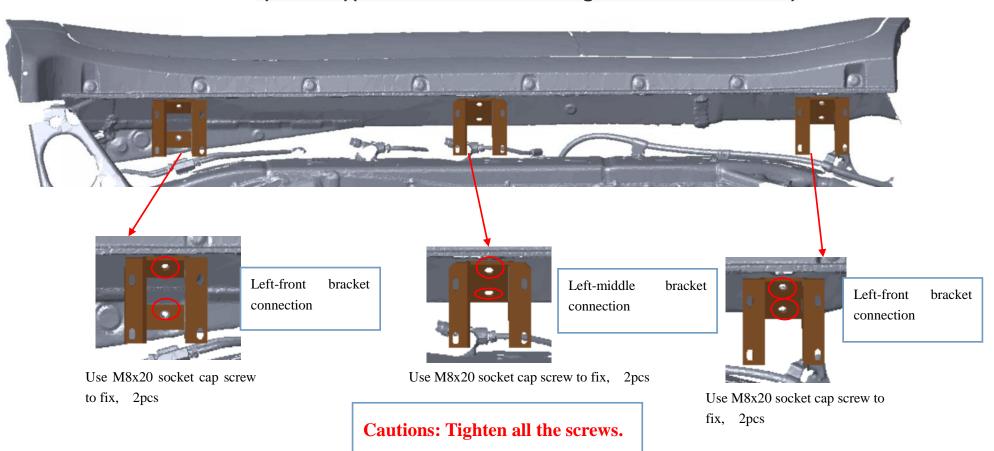
15) Find this plug under the steering wheel

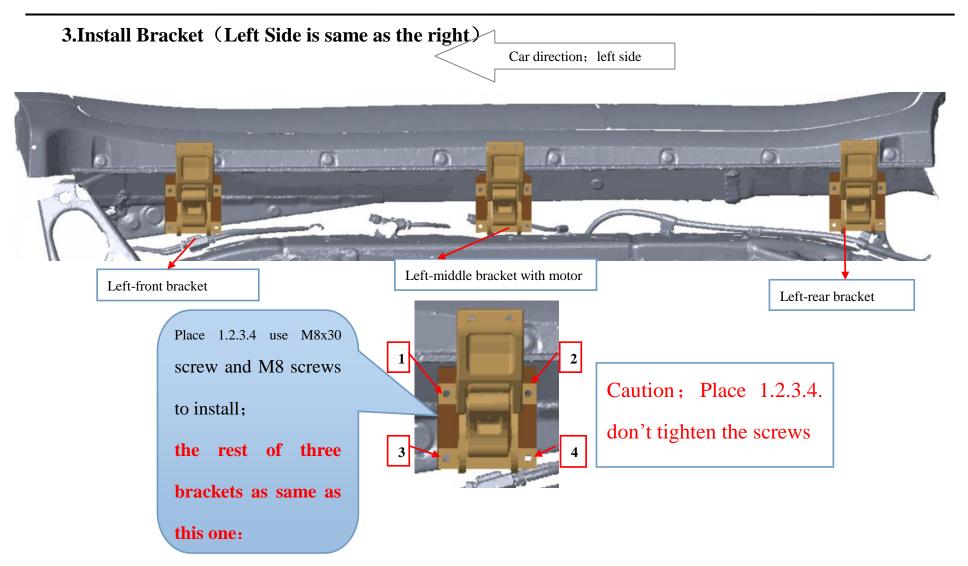


16) Unplug it and connect it with our plug to obtain the signal

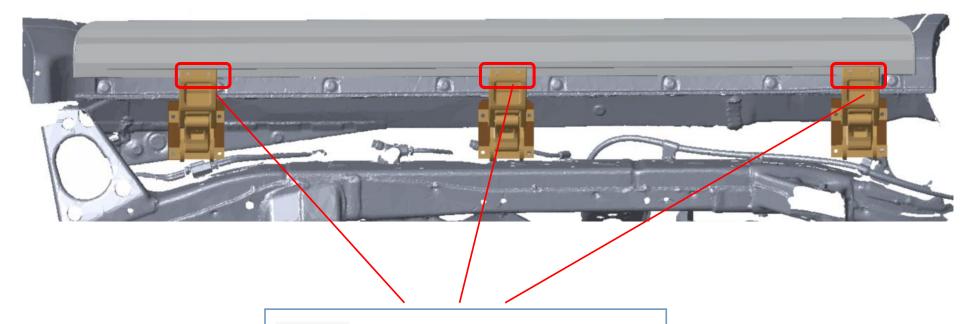
Car Direction; Left Side

2. Install bracket connection (left side)(The installation of the right is same as the left)





4. Install running board (left side) (The installation of the left is same as the right)

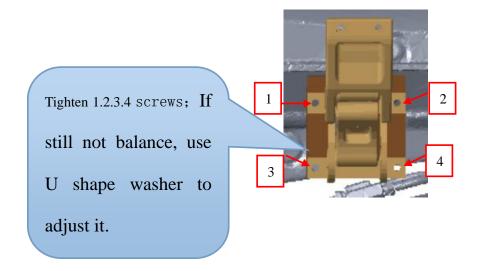


useM6x25 socket cap screw to fix
running board with brackets as the
picure above showed. TIGHTEN SCREWS!!

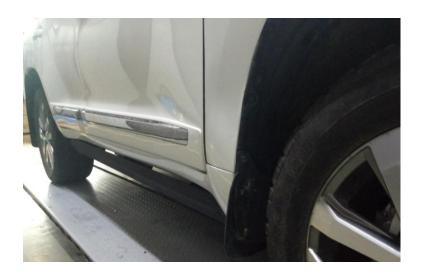
5. Testing and adjust brackets and screws to keep the balance



1) When running board installed finish, open and close the doors for testing, keep the brackets balanced and stay in the same line







Installation completion effect