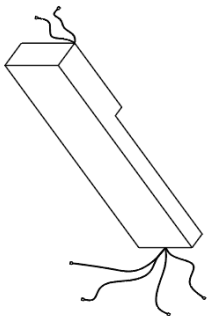


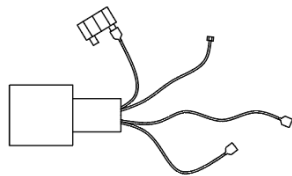
INSTALLATION GUIDE FOR RT1500 G1-G2

DK input here

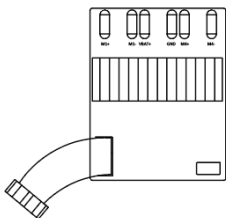
COMPONENTS



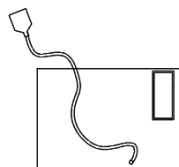
Battery



Relay connector



Main PCB



Receiver PCB

TOOLS FOR INSTALLATION



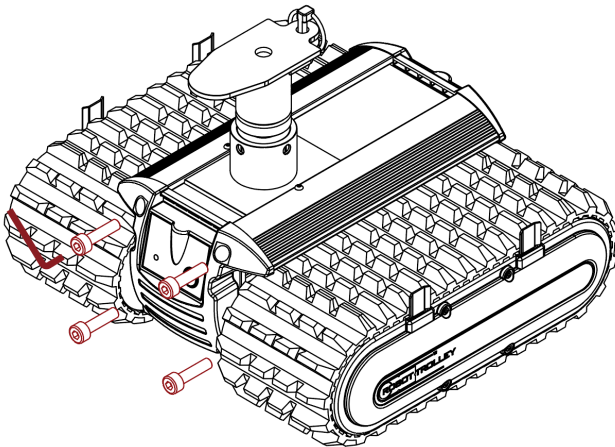
PH1



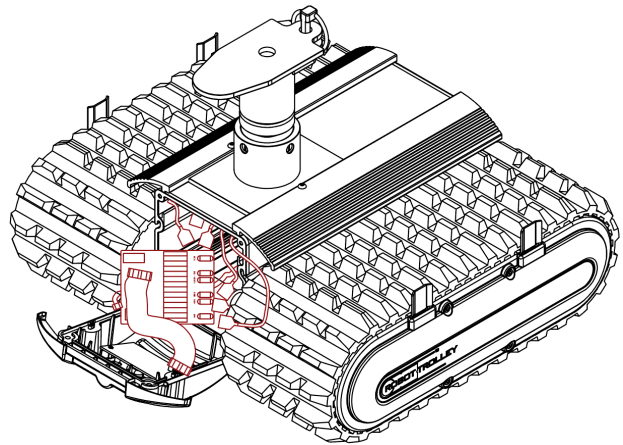
M3

INSTALLATION GUIDE

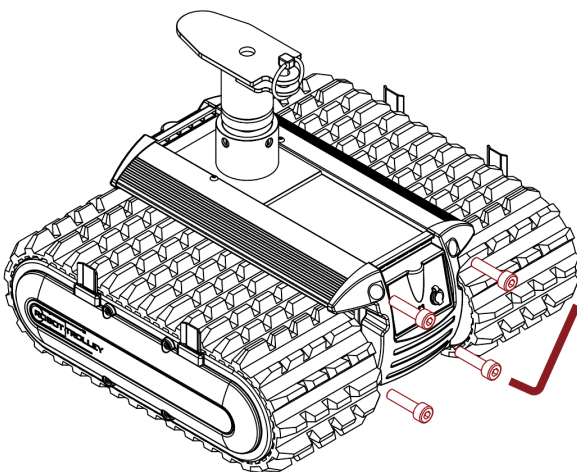
1. Unscrew 4 M4x16 bolts on the front cover, and put the bolts aside. Gently slide out the front cover.



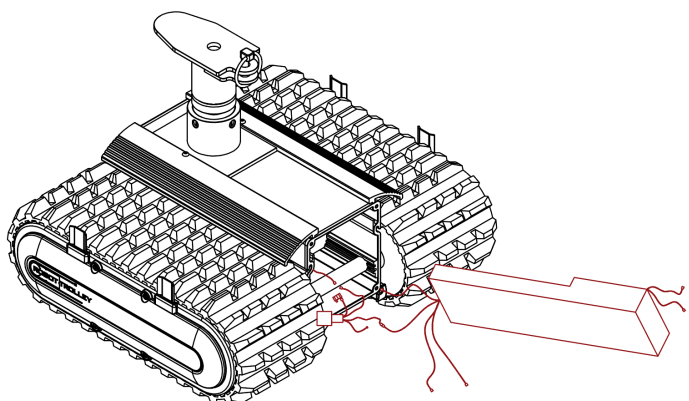
2. Plug all connectors out on the main PCB. Discard the main PCB.



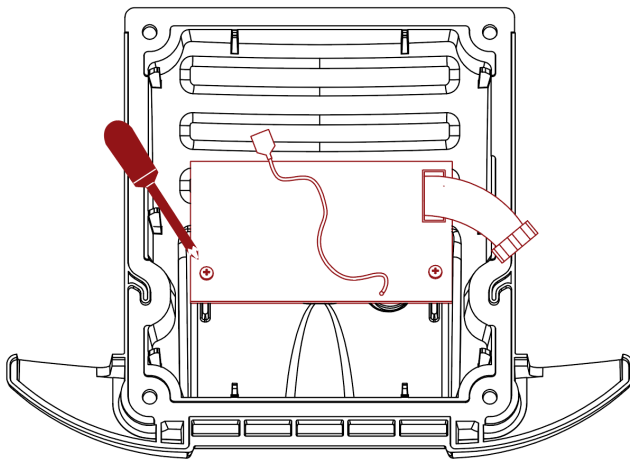
3. Unscrew 4 M4x16 bolts on the back cover, and put the bolts& back cover a side. We'll reuse them later.



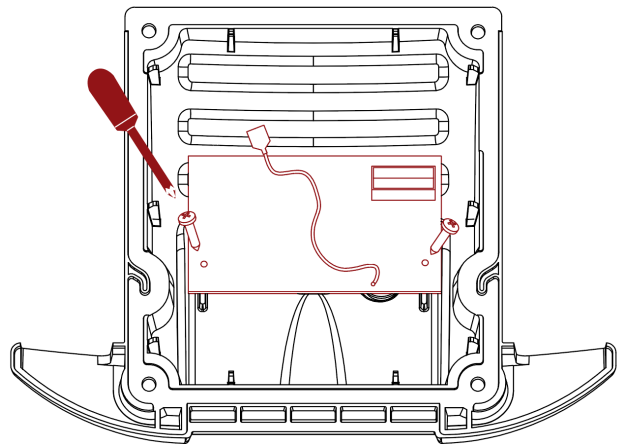
4. Unplug the receiver PCB connector which connects relay wire. Pull out battery including the replay and discard them.



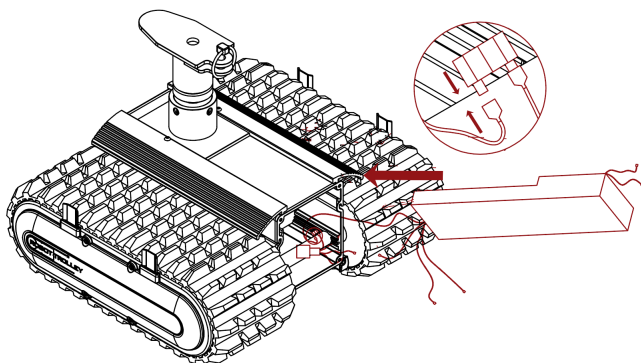
- 5.** Unscrew 2 receiver PCB mounting screws with screwdriver. Put the screws a side. Remove and discard the receiver PCB.



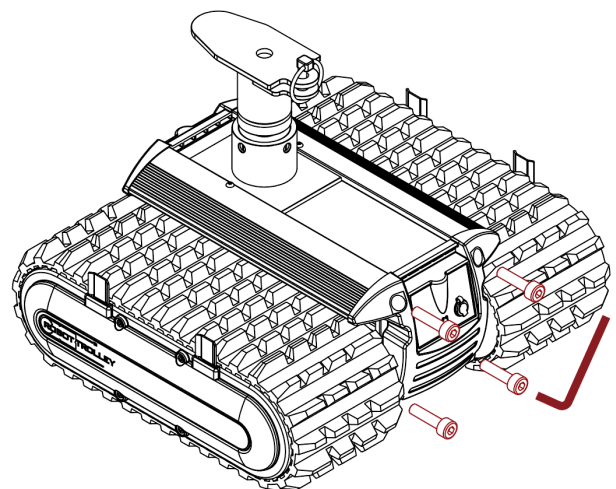
- 6.** Put the new receiver PCB in place. Mount 2 receiver PCB screws to the front cover.



- 7.** Plug in one of the new battery red wire with relay terminal. And insert them together into narrow chassis.



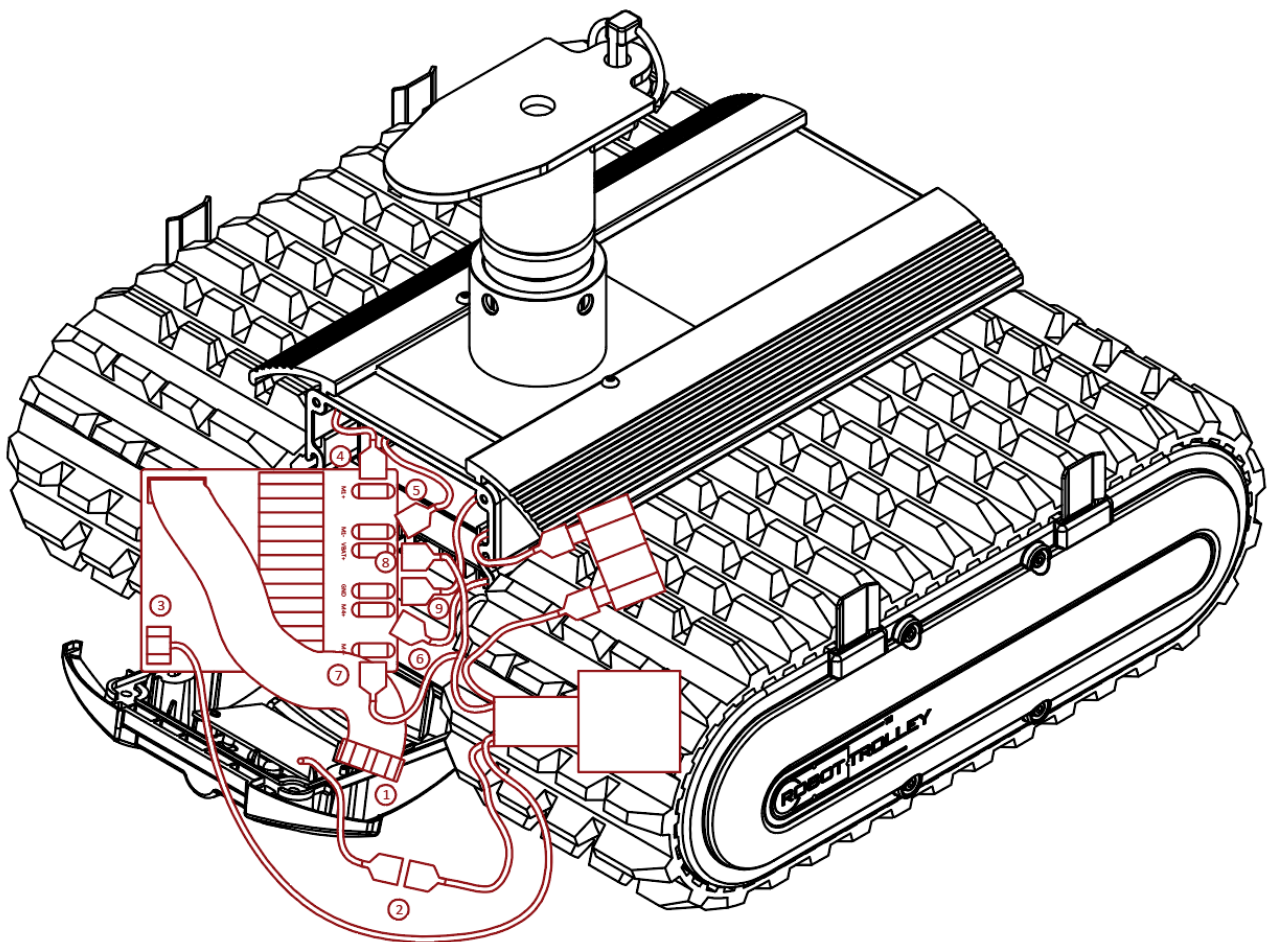
- 8.** Mount 4 M4x16 bolts on the back cover.



9. Plug in all connector to main PCB as below indication:

- ① Receiver PCB flat wire -> Main PCB flat wire socket
- ② Receiver PCB the other wire -> Relay white wire
- ③ Relay black wire -> Main PCB socket
- ④ Motor red 1# wire -> Main PCB M1+
- ⑤ Motor black 1# wire -> Main PCB M1-
- ⑥ Motor red 4# wire -> Main PCB M4+
- ⑦ Motor black 4# wire -> Main PCB M4-
- ⑧ Relay blue wire -> Main PCB VBAT+
- ⑨ Battery black wire -> Main PCB GND

Finish the above all wire connection, insert Main PCB& Relay parts into the chassis.



- 10.** Mount 4 M4x16 bolts on the front cover.

