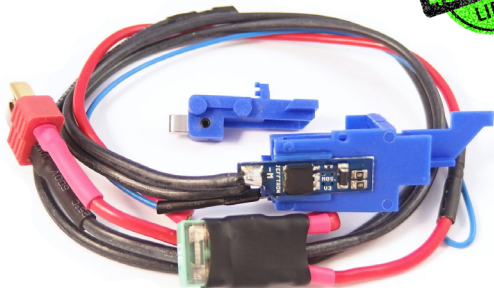


# MOSFET - V3

## ABOVE THE GEARBOX

UP TO  
4S / 14.8V  
LIPOL



### Limitation: spring M160 (current 25A)

This device has to install expert.  
He must know how to disassemble airsoft gun and solder.  
Never use soldering gun!

[www.jefftron.net](http://www.jefftron.net)



### How connect device into the gun

- 1) Free end of red wire connect to the motor positive.
- 2) Black wire (-B on board) lead above the gearbox together with red wire, there are attached deanT connector and 30A fuse on them.
- 3) Separate black wire connect to the motor negative (-M on board).
- 4) Blue wire lead left outside the gearbox together with other wires.

When you insert contacts into the gearbox, be careful the wires won't break the mosfet board. Verify if the contacts fit into the gearbox without any problems. Check right function trigger and cut-off lever with plunger. Be sure to connect the red and black wires appropriately, otherwise you should destroy the device, weapon or battery.

