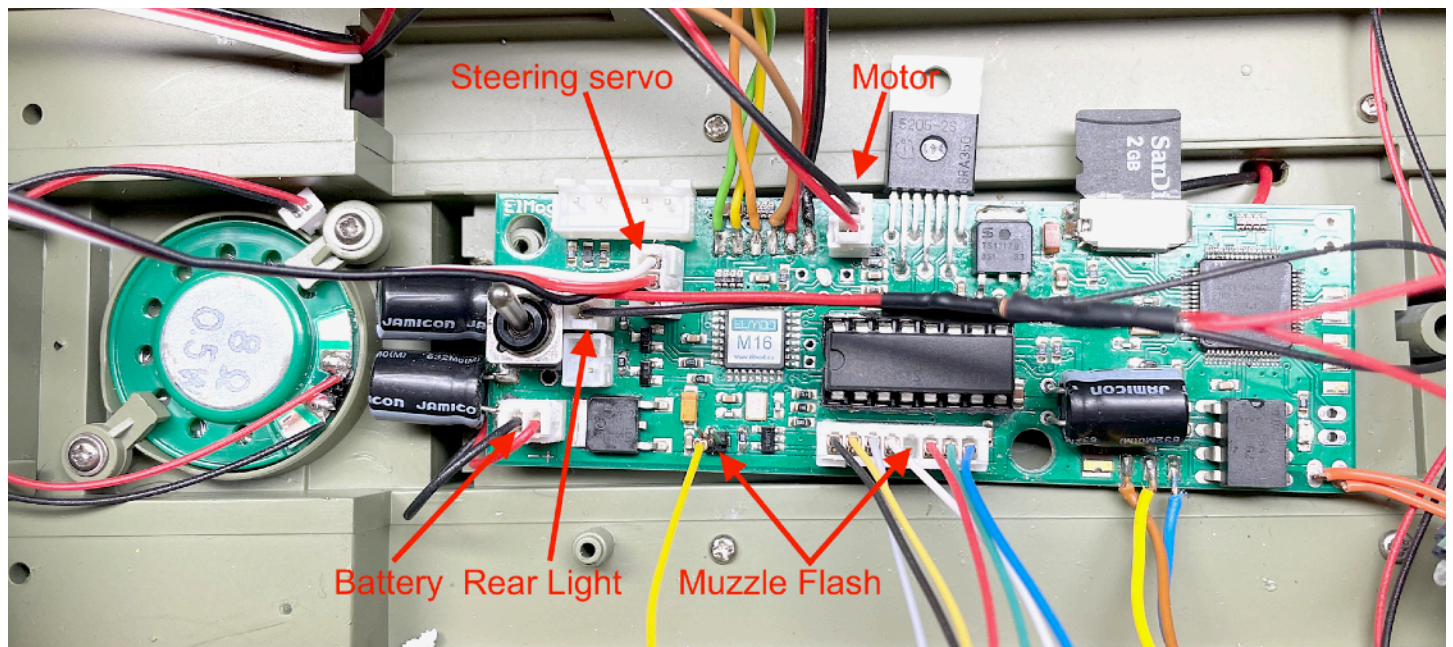


This manual describes what to consider when using the EIMod M16 V2 in the Torro M16 model of 2023.

**ATTENTION!** We do not guarantee the information listed here. The manufacturers of the models can make technical changes at any time. Above all, you cannot rely on the color of the individual wires. If you are unsure, contact the support of your dealer.

### Electrical connection

In principle, the Torro M16 Model 2023 can be wired like the predecessor model according to the instructions for the EIMod M16 V2. In order for the muzzle flash to work, a cable in the 8-pin turret connector must be reconnected. To do this, remove the 5th wire from the left. Plug the wire onto the muzzle flash connector of the EIMod M16 V2. This connector consists of two pins, but they are electrically connected.



### Mechanical installation

The design of the Torro M16 Model 2023 differs greatly from the previous model. EIMod M16 V2 can not be installed without major modifications. The right mounting hole has been moved and the slip ring of the turret protrudes so far into the interior of the case that it collides with the circuit board.

To make room, it is a good idea to cut open the battery bay. It might be necessary to install the EIMod board vertically.

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