

Fett Radio link board pre install notes

If you had the radio link board preinstalled, then the boards will run off 2 9V batteries. Since the radio board needs 12V to run, 18V from the 2 9V should provide enough voltage. The radio board has a 12V voltage regulator installed, and the servo controller board has a 5V voltage regulator installed to power the servo motor and the controller.

The 9V batteries are connected in series to run the boards. So you need both to power the board.

The radio and servo board can run off a single 9V only if the battery is fresh. I would only do this if room in your helmet is severely limited.

To work the radio board, you first press the small button key on the keyfob to lower the rangefinder. Then press the larger button key will raise the rangefinder.