



## READ INSTRUCTIONS BEFORE CONNECTING POWER UP ADAPTER

The OTB-POL-SNO-PWR-12-26 power up adapter is designed to power up the ECU on 2012–2026 Polaris snowmobiles. This tool is fused and polarity protected in case of an accidental reverse battery connection. The adapter allows you to perform diagnostics and make adjustments — such as setting the TPS — without requiring the engine to be running.

### Features:

- 4-amp fused power connection
- Relay-switched and diode-protected circuitry
- Supports older and newer Polaris snowmobile models

### Using the Tool:

1. Locate the external power connection for powering up the snowmobile. The connections are typically located in a Velcro pouch near the bulkhead by the steering shaft. Consult a service manual for your model to determine the exact location.
2. On older models, there are multiple white connectors that can be connected incorrectly. Ensure you are plugging into the connector labeled "External Power" or "ECU Power." Consult a service manual for your model to confirm you are making the proper connection. Newer snowmobiles have a single power-up cable connection, eliminating any confusion about powering the vehicle.
3. Once the connection to the vehicle is made, attach the alligator clips to a charged 12V battery. Red is positive (+) and black is negative (-).
4. **USE A CHARGED 12V BATTERY AS THE POWER SOURCE.**
5. **DO NOT USE A BATTERY CHARGER OR JUMP PACK AS A POWER SOURCE.** Many of these devices do not provide a properly regulated voltage output and may damage the ECU or other electronics on the vehicle.
6. Once the vehicle is powered up, use the Check Tech diagnostic tool to read/clear codes and monitor data.