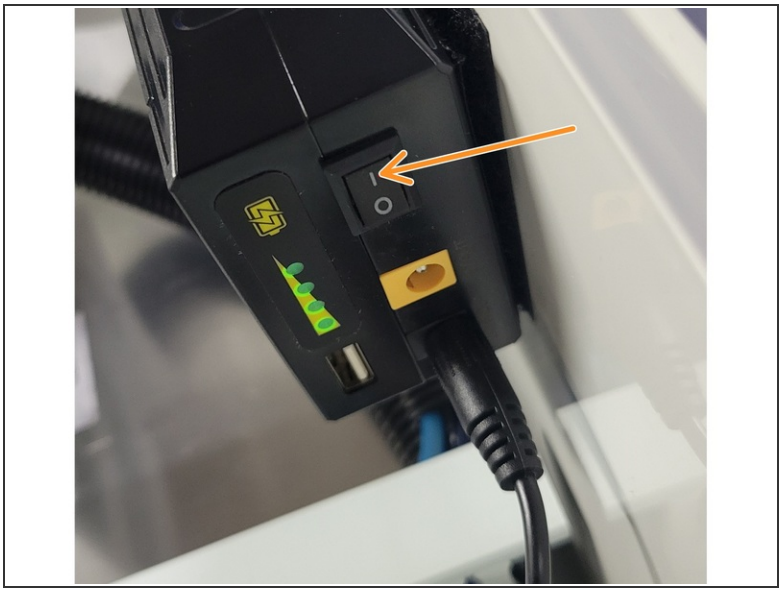
Battery Backup

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Step 1 — Low-Voltage Battery Backup





- ⓘ Your control panel comes with a 24V battery, which can be used during short power outages to release the motor brake if egress is required.
- ⓘ This battery will also keep the door travel limits in memory for a short period of time if main power is lost.
- ⓘ The battery is not designed to operate the motor, but rather to keep limit settings and release the electrical brake on the motor. Full door functionality should resume when main power is restored.
- Plug the battery into the 24V port with the proper connector shown below. This connector is pre-wired into your panel from the factory.
- Turn the battery power switch to the on position.
- ⓘ The battery will charge while the main power source is active. When main power is lost the battery will continue to power the low-voltage components in the panel.

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