

Solentra Energy - General Product Safety Guidelines

**To ensure safe and optimal operation of all Solentra Energy mobile and stationary power systems,
please follow these universal safety guidelines. Failure to do so may result in property damage,
serious injury, or voided warranties.**

GENERAL SAFETY RULES:

- 1. Do not open enclosures when there is a risk of water exposure.**
- 2. Never use or charge a damaged or swollen battery.**
- 3. Only operate in dry environments. Do not submerge any component.**
- 4. Avoid placing heavy objects on top of any system.**
- 5. Do not insert foreign objects into the ports, connectors, or vents.**
- 6. Systems must be powered down before maintenance or battery removal.**
- 7. Secure all mobile units during transport and operation.**

POWER HANDLING AND CHARGING:

- 1. Use only approved solar or AC input sources (120V AC / 240V where specified).**
- 2. Allow the unit to cool down before recharging after high energy use.**
- 3. Never charge if the system temperature is outside the range of 0°C to 55°C (32°F to 131°F).**
- 4. Ensure good airflow around the charging area.**

BATTERY SAFETY AND DISPOSAL:

- 1. Do not puncture or crush battery cells.**
- 2. Batteries must be disposed of at certified recycling facilities.**
- 3. Discontinue use if the battery cannot be powered on after storage.**

TRANSPORT AND STORAGE:

- 1. Store products in cool, dry environments.**
- 2. Avoid proximity to heat sources or open flames.**
- 3. Secure during transit to prevent tipping, rolling, or impacts.**

WARRANTY AND MODIFICATIONS:

- 1. Unauthorized modifications will void warranties.**
- 2. Only use OEM parts and accessories approved by Solentra Energy.**
- 3. For service, contact Solentra Support.**

**For complete usage instructions and certification documentation,
please refer to the user guide included with your Solentra Energy product.**