DNASolar

Energy Storage PACK Series

USER MANUAL

Model: DNA-PACK-5.12-48-S



1. About This Manual

This manual describes the assembly, installation, operation and maintenance of the product. Please read this manual carefully before operating and keep it for future reference.

2. Applicable Models

The following models are described in this manual (hereinafter referred to as "the battery"):

DNA-PACK-5.12-48-S

3. Safety Precautions

3.1 Safety Symbols

	Risk of electric shock
	Risk of explosion
	Risk of fire
	Read the instructions carefully.
	Do not dispose of the battery as unsorted municipal waste. Please collect it separately.
	Do not expose to or dispose of in fire.
	Do not short-circuit the battery.
	Do not open or damage the battery.
	Do not stack more than 4 batteries.
	Do not use the battery if it is damaged.
	Do not touch the battery with wet hands.
	Do not use the battery near water.
	Do not use the battery near heat sources.
	Do not use the battery near flammable materials.
	Do not use the battery near corrosive materials.
	Do not use the battery near explosive materials.
	Do not use the battery near strong magnetic fields.
	Do not use the battery near strong electromagnetic fields.
	Do not use the battery near strong radiation.
	Do not use the battery near strong vibration.
	Do not use the battery near strong impact.
	Do not use the battery near strong pressure.
	Do not use the battery near strong heat.
	Do not use the battery near strong cold.
	Do not use the battery near strong humidity.
	Do not use the battery near strong dust.
	Do not use the battery near strong corrosive gas.
	Do not use the battery near strong explosive gas.
	Do not use the battery near strong flammable gas.
	Do not use the battery near strong toxic gas.
	Do not use the battery near strong radioactive substances.
	Do not use the battery near strong biological substances.
	Do not use the battery near strong chemical substances.
	Do not use the battery near strong physical substances.
	Do not use the battery near strong mechanical substances.
	Do not use the battery near strong electrical substances.
	Do not use the battery near strong magnetic substances.
	Do not use the battery near strong electromagnetic substances.
	Do not use the battery near strong radiation substances.
	Do not use the battery near strong vibration substances.
	Do not use the battery near strong impact substances.
	Do not use the battery near strong pressure substances.
	Do not use the battery near strong heat substances.
	Do not use the battery near strong cold substances.
	Do not use the battery near strong humidity substances.
	Do not use the battery near strong dust substances.
	Do not use the battery near strong corrosive gas substances.
	Do not use the battery near strong explosive gas substances.
	Do not use the battery near strong flammable gas substances.
	Do not use the battery near strong toxic gas substances