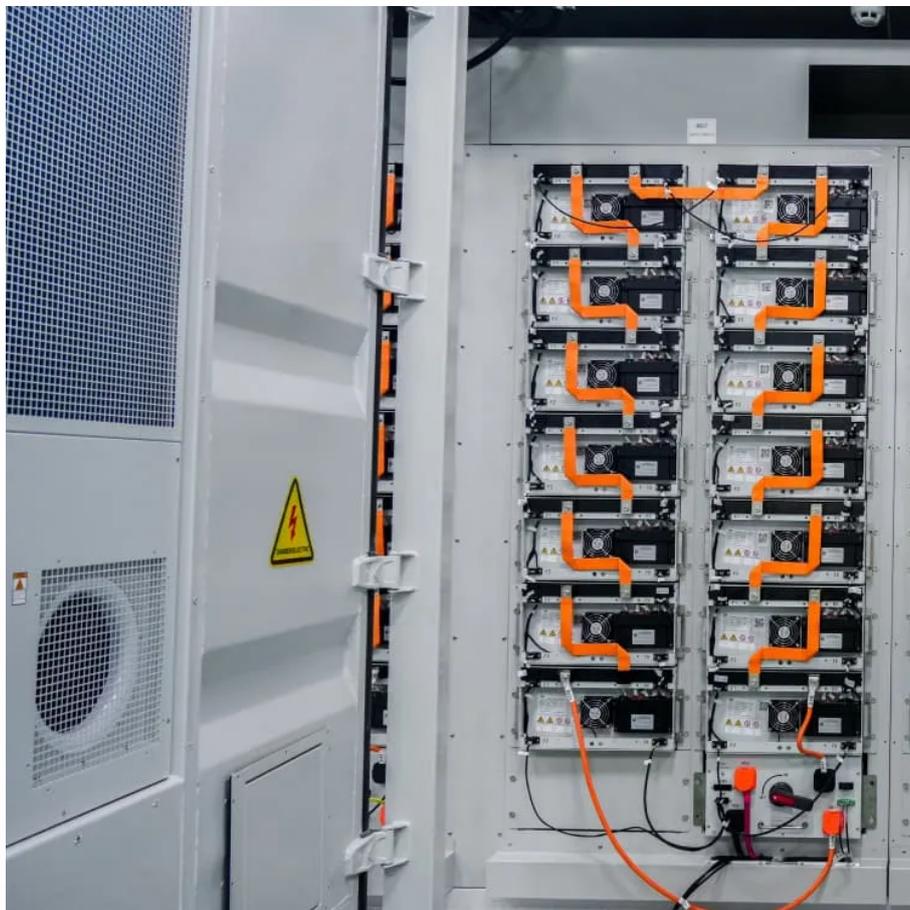


## Kongres Container

# 800w micro inverter



## Overview

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What is an 800 watt inverter?

An 800-watt inverter is a versatile device that transforms direct current (DC) from a battery into alternating current (AC). This AC power can then be used to run various appliances. The "800-watt" part signifies that this inverter can supply up to 800 watts of continuous AC power.

What is a 1200W micro inverter?

A 1200W micro inverter is a grid-tie solar inverter with 1200W power output. It features 433MHz wireless communication, wide input voltage range (22-50V DC), IP65 waterproof design, built-in high-performance MPPT function, and high efficiency.

What is a micro inverter?

A micro inverter is a device used in solar photovoltaic (PV) systems to convert the direct current (DC) electricity generated by individual solar panels into alternating current (AC) electricity for use in households or to be fed back into the electrical grid.

What is a PV micro inverter?

Unlike a traditional string inverter, which handles the output of multiple solar panels, a PV micro inverter is installed on each solar panel. MPPT function for effectively capturing and collecting sunlight, more reliable and stable. The shell of the smart micro inverter is made of pure aluminum alloy with a low resistance copper core.

Can a 800 watt inverter run a computer?

An 800-watt inverter can power a diverse range of appliances, as long as their total power consumption doesn't exceed 800 watts. As you can see, an 800-watt inverter can comfortably run a computer, laptop, ceiling fan, electric blanket, fridge, and a small microwave.

How can Beny bym800 microinverter work?

With the maximum output power of 820VA , BENY BYM800 microinverter can connect to 1 panel or 2 panels and enable module-level maintenance and management of the PV station by monitoring power generation of each module. ßModule-level data can be uploaded to the monitoring platform via BENY data transfer units through PLCC/WiFi.

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## Contact Us

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