

Convert 48V to 24V inverter







Overview

DC DC buck converter can step down the voltage from 48V to 24V and supports 3A/5A/10A-63A current output. ● Input voltage range is 32-60V, with 96% efficiency at 48V input, delivering up to 5A current and 120W rated power. ● Includes short circuit, overcurrent, overvoltage, overtemperature protection, and IP68 waterproof capability. ● Ideal for EV systems, industrial automation, telecom devices, solar power setups, and 24V equipment powered from 48V sources.



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<u>Victron Orion-Tr 48/24-5 DC-DC Converter</u> <u>isolated 48V to 24V ...</u>

The 48/24 converts an adjustable input voltage of 32-70V DC into an adjustable DC output voltage of 20-30V with constant 5A (120W) to supply any 24V-consumer with the right voltage.

PoE Texas 48v to 24v PoE Converter

Use the GAT-24v25w with your existing 802.3at PoE+ Switch or 48v PoE Injector to convert down to 24v Passive PoE or to Power 24v PLC's. Try it with our AT-1-52v30w injector to provide 25 watts of continuous 24 volt power to any device.



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