

3V step-up to 12V inverter



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LT1173 Datasheet and Product Info , Analog Devices

The device can deliver 5V at 80mA from a 3V input in step-up mode or 5V at 200mA from a 12V input in step-down mode. Switch current limit can be programmed with a single resistor.

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3V to 12V DC Boost Converter Circuit

This DC boost converter circuit uses a switching mode IC to convert a 3V, 3.7V, and 4V DC source into a 12V-13.8V 100mA DC output.

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Boost (step-up)

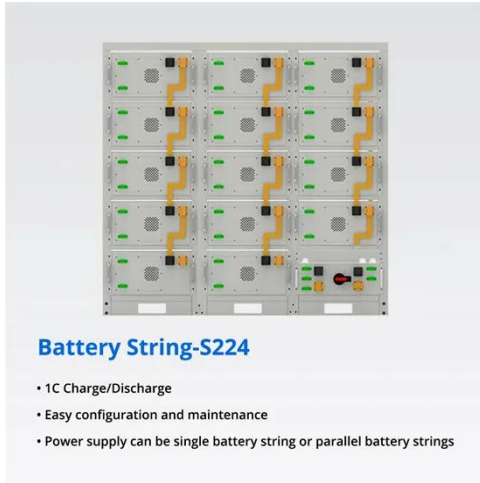
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3V to 12V DC Boost Converter Circuit

How to Add Voltage Up
How It Works
How to Assemble The Circuit
Application
FAQ
The circuit will show in Figure 5, the operation starts with when we apply the power supply to the circuit. The IC1 will act as the step-up voltage converter. The voltage will increase to pin 1 of IC1-KA34063 through diode D1 to OUT point. We can adjust the output voltage by adjusting at VR1. See more on [eleccircuit](#)

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