

The module accepts a DC input voltage of 12V making ...

o Output voltage: 110V/200V/220V/280V (marked on the PCB. Can be set with the jumper on board) o Integrated chip: ST SG3525A or KA3525, depending on different production batches. o We recommend to connect to ...

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It mainly used for electronic DIY work before the inverter stage;and it used in night market vendors, driving, family power outages, etc. Transform voltage from DC 12V to AC 110V 220V.

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If you're looking for an affordable and simple way to convert low-voltage battery power into standard household AC power for small appliances, this high-frequency step-up board is the perfect ...

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