Synetech has been a leading supplier of Online (double conversion) UPS (uninterruptible power supply) solutions in Guyana for the last four years. Our personnel are factory trained in the installation and maintenance of the units ...

These automatic backup systems can support your PC, Modem, Fan and LED lights at times during blackout. Details are as follows: Basic Package. 4~ Hours standby power - starting at \$200,000. 1.5 KW Inverter with two 110AH Batteries. Professional Package. 8~ Hours Standby Power - starting at \$280,000. 1.5 KW Inverter with two 200AH Batteries

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With it, you don"t need to put a backup generator. Additionally, you can reduce the size of your battery. This system automatically switches out from the power company and over to power coming in from the solar panels to run your ...

If the power goes out what's your plan? The answer: A GTT Fibre+ Battery Backup! Stay connected and add a battery backup system to your Fibre+ service and experience NO downtime. Enjoy up to 6 hrs of wifi and the ability to ...

Our top pick for the best home battery and backup system. It offers a 10-year warranty, great power distribution, and an energy capacity of 13.5 kWh. You can recharge it using solar PV panels, making it a renewable source of power during outages

If the power goes out what's your plan? The answer: A GTT Fibre+ Battery Backup! Stay connected and add a battery backup system to your Fibre+ service and experience NO downtime. Enjoy up to 6 hrs of wifi and the ability to power up your phone, laptop & more.

The benefits of going Solar translates to REAL cost savings and the Government of Guyana has started to reap the benefits. What are YOU waiting for? All our Solar Power Systems are designed so that you recover your costs in approximately 4 years. We offer UPS from 300VA to 1000KVA that allows SMB"s as well as large Enterprises to ensure uninterrupted power supply, data security, and surge protection. Our partnership with APC (Schneider Electric) enables us to provide a reliable and trusted service to our customers.

With it, you don"t need to put a backup generator. Additionally, you can reduce the size of your battery. This system automatically switches out from the power company and over to power coming in from the solar panels to run your appliances (whenever the ...

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