

Install an APC rechargeable battery unit

What you need

- APC SMX750 Smart-UPS
- APC SNX48RMBP2U External Battery Pack

The APC SMX750 Smart-UPS combined with an APC SNX48RMBP2U external battery pack will provide up to 24 hours of battery backup. Both the units come with their own installation and operational manual. Please follow the instructions provided in the manual.

Important info

- The Smart-UPS back panel provides multiple power outlets. Only connect the Nokia modem to these outlets. The UPS can be recharged using any household A/C power outlet and should not be used to power any other device.
- The current status of the Smart UPS is displayed on the front panel screen. It also shows the percentage of backup power available for use. While in use, if the battery percentage falls below 5%, disconnect the Nokia modem from the Smart-UPS and recharge it to 100%.
- It's important to make sure the smart-UPS battery percentage is at 100%. Fully charged battery backup is required to provide 24 hours of backup power.

Set up

1. Unpack the units and install the batteries. Refer to the included instruction manual to attach to the external battery pack. You can ignore the PowerChute Smart UPS Monitoring software. It isn't applicable for this usage.
2. Connect the Nokia modem to the APC UPS. Do not plug any other equipment into the APC UPS unit. Doing so will dramatically reduce the run time on the battery.
3. Press the Power button to power up the UPS.
4. Make sure that the Nokia modem is powered up and working.

Troubleshoot APC rechargeable battery units

If your phone does not have a dial tone during a power outage, make sure the Nokia modem has power and is turned on. If it doesn't have power:

- Make sure the batteries are installed properly.
- Check to make sure the LCD display is lit.
- Press the power button once to turn on the UPS.
- Note that the LCD screen may be live even though the UPS is off.

For more help, [refer to the APC website](#).