

# powertxt



## Main Functions

- Instant text message (SMS) alert when mains power is lost/restored
- Send text message (SMS) to turn power on/off remotely
- Reboot devices remotely by text message (SMS)
- Simple quick set up by SMS (>5 mins)
- Control from your mobile phone or through our dedicated software 'EstateView' for multiple devices
- Powertxt is a totally out of band solution (no IP address/Wifi required)
- Powertxt is totally secure as it can ONLY control the power to your connected device
- UK and EU versions available
- New smaller design

## Powertxt® Overview

Powertxt is a simple GSM controlled plug/socket that is fully operated and controlled by text message (SMS) commands to allow effortless remote control of power. It uses any SIM card (apart from digital only networks like Three) and can be controlled from a mobile phone or through our dedicated management software 'EstateView'. Powertxt allows easy control of any device connected to it so power can be turned on/off and rebooted when required. Powertxt also sends an instant text message (SMS) alert as soon as mains power is lost and in addition it can give temperature readings and provide alerts based on any temperature parameters set.

Powertxt is a low cost 'out of band' power control/rebooting device with a very quick ROI, for most customers Powertxt pays for itself with the first call out saved. Powertxt can reduce your costs, potential SLA penalties and provide increased uptime. As Powertxt is plug and play it can easily be deployed on new and existing equipment/installations.

## 'EstateView' Software

- Control many devices in one central place
- Set up/initialise several devices at the same time
- Reboot devices easily and simply
- Email alerts for power outages
- All power loss & rebooting records for each device held in one central place

## Powertxt® Applications

- Reboot routers
- Reboot CCTV DVRs
- Reboot wireless point to point links
- Reboot PCs/Servers
- Instant power loss notification
- Turn on/off and reboot digital signage

## Technical Data

- Input 110v-250v / 50Hz
- Output maximum 13A(UK)/16A(EU)
- UK/EU Versions Available
- Manufactured to BS5733
- CE2200 Certification / RoHS Compliant
- Automatic time and date synchronisation
- Operating temperature -10°C to +50°C
- Relative Humidity 10-90%, without condensation
- GSM Band 900/1800Mhz (Dual Band)



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