



REMO Net Monitoring

Real time
email

24h

365

Real time control

24h

Real ti

Real time
control

24h

Everything you
need to know
about REMO
Net Monitoring



UPS



Generators



Maintenance

REMO Net Monitoring

It is important to ensure that not only are all these systems are working, but that they are working holistically to maintain the uptime and efficiency of your power protection equipment.

UPS Systems PLC can supply you with power protection infrastructure management hardware and software designed to provide a neutral monitoring platform.

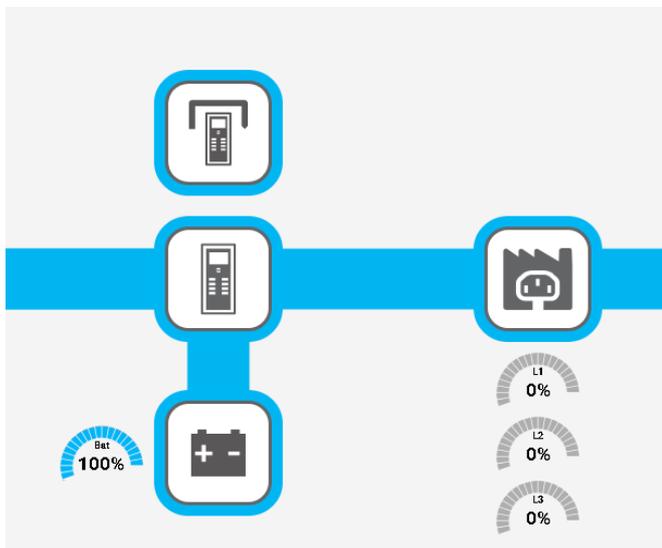
Using both your internal network and/or the WAN, it can be configured to provide real time and historical data, allow power, temperature, security and more to be monitored. System information can be displayed alongside more traditional asset register data for a comprehensive monitoring solution.



REMO Net Management

REMO Net Gateway communicates constantly with your UPS system in order to automatically detect any error or alarm messages. In the event of an incident being detected, automatically contacts you via email and/or text message.

A REMO Net communication gateway connects to your equipment in the field. The gateway sends data via the mobile phone network or Ethernet to the REMO Net data centre in the cloud. All data is encrypted. The REMO Net data centre is a secure, cloud-based hosting service where all your data is stored and accessed.



UPS Systems PLC
sales@upssystems.co.uk
www.upssystems.co.uk
01488 680500

Unit 71 Shrivenham
Hundred Business Park,
Majors Road, Watchfield,
Swindon, SN6 8TY



UPS



Generators



Maintenance

Data Security

REMO Net is used in many business critical applications - Trust, Reliability, Encryption and Compliance are the cornerstones of the REMO Net solution.

The REMO Net data centre platform makes it possible to keep existing security infrastructure at your site. A special firewall-friendly communication method is used between the REMO Net communication gateways and the Argos data centre. This procedure is accepted by most internal IT departments and ensures that the installation is OK from a security perspective.

To ensure that communication using wireless GPRS is secure, we offer a solution where SIM cards can only be used exclusively together with the REMO Net solution. This also means that it is not possible to ping or try and gain access to the REMO Net site except through the REMO Net Argos data centre and therefore not consuming unnecessary and costly GPRS traffic.

All access is available on an online system and several user levels are possible providing permissions to access different functions. In addition, a 2-step verification can also be used. This provides greater security, by requiring a user to enter an extra 1-time login security code sent to the user's mobile phone. This is on top of the standard login procedure required for all logins. 2-step verification is optional and can be configured per user. All communications are secure using Secure Socket Layer (SSL) encryption. This is the same method banks use for secure online transactions

Why use UPS Systems PLC?

As the UK's largest independent supplier of backup power solutions we work with all the leading manufacturers to find the complete solution for you.

UPS Systems PLC have been supplying power protection equipment including UPSs (short duration AC mains failures) and Generator (long duration mains failures) for over 25 years!

UPS Systems PLC has its own engineers that are trained by the leading manufacturers to work on their equipment. This means we can install, commission, maintain and repair most UPSs!



Maintenance



Generators



UPS

Unit 71 Shrivenham
Hundred Business Park,
Majors Road, Watchfield,
Swindon, SN6 8TY

UPS Systems PLC
sales@upssystems.co.uk
www.upssystems.co.uk
01488 680500

UPS Systems Group

UPS Systems Group is comprised of three companies specialising in power protection.
Contact us for all your backup power enquires.



UPS Systems PLC
sales@upssystems.co.uk
www.upssystems.co.uk
01488 680500



DCResponse
sales@dcreponse.co.uk
www.dcreponse.co.uk
01993 708855



Computer Power Protection
sales@cppsales.com
www.cppsales.com
08000 321 711

