

PORTLAND

TRAFFIC

CitySync

Web based switch and monitor

The Portland Traffic CitySync is a versatile, compact and innovative solution, that specialises in remote asset management via GSM/GPRS. It enables real time monitoring, reporting and management of a range of security critical applications and access control systems.

- "Over-the-Air" global immediate alerting allowing for instant response.
- Universal connectivity & remote control for electro-mechanical equipment
- Reduced carbon footprint by avoiding unnecessary site visits
- Reduced energy costs with intelligent 24 hour asset monitoring
- Improved customer/ service provider & relationship communication
- Energy consumption logging
- Increased performance via instant accurate fault detection

CitySync uses wireless GSM/GPRS technology to collect and transfer data which is fed into the CitySync Gateway for 'real time' views or timed reports. These customised gateways can be accessed via computer, tablet or mobile devices to manage performance, control key operating systems or identify faults which greatly reduces the need for a site visit.

- Proven Web interface enables quick and accurate switching of the CitySync over two years.
- Website reporting of CitySync status and switching history.
- Integrated Google Map location identifies each CitySync
- Email and Text alerts for key events.
- Calendar Update reminder.
- Smartphone compatible
- Future web-site enhancements automatically available

