

The WCCTV Smart Switch

What is the WCCTV Smart Switch?

WCCTV's Smart Switch allows a user to **remotely control the power** to a WCCTV Redeployable Dome or Rapid Deployment Tower.

It is a completely wireless system, and can be powered directly from your existing WCCTV system.

Why use a WCCTV Smart Switch?

Intermittent or unreliable power supply to street lighting and other installations can cause power surges which may affect the 4G/3G signal of your WCCTV system. This can also occur following major power outages.

It is estimated that **up to 90% of these downtime events can be solved with a hard power reboot**, as power-cycling the equipment forces it to reset and restart from a known good state.

Being able to **reboot equipment remotely** allows the user to significantly reduce the need for expensive and time consuming site visits by engineers.

Remote reboots can also reduce the downtime of a system, enabling public and private sector CCTV managers to maintain SLAs and increase the effectiveness of their systems.

In most cases, **the cost of a WCCTV Smart Switch is cheaper than a single engineer site visit**, which makes it very easy to secure a quick return on investment.

There is no complicated installation process for the Smart Switch, and it is incredibly easy to use.

The WCCTV Smart Switch is used for a single device, however using WCCTV's fleet management software allows the user to control multiple switches at the same time.



Features & Benefits

- Remotely control power to cameras from any location
- Reboot a device in seconds
- Plug and play
- Easy to use
- Rapid deployment and redeployability
- Huge ROI capacity
- Secure connection
- Control a single system or multiple with fleet management software
- Reduce downtime
- Fault diagnosis

