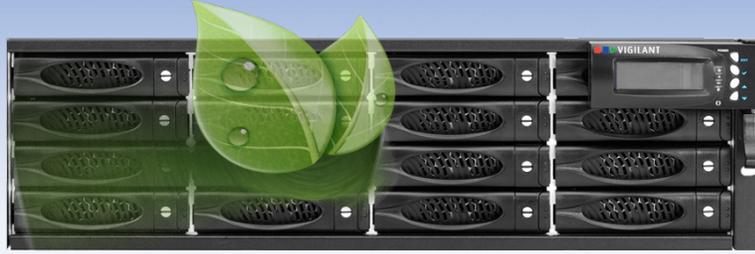


Green Storage Solutions



Reduce the Total Cost of Ownership of Video Surveillance

When evaluating the cost of any video surveillance solution, it is important to not only look at the hard costs of purchasing its components, but the solution's total cost of ownership, (TCO). In short, the amount it will cost to run and maintain the video surveillance solution over time. A major component of TCO is the cost of power consumption, which is needed to run the solution and for the air conditioning that cools your systems components. Reduce your power consumption and you'll reduce your TCO.

The technology behind Vigilant Green Storage

Vigilant Green Storage lowers your TCO by reducing the power necessary to run the solution. Based on MAID (massive array of idle disks), this cost-saving storage technology only utilizes active, spinning disk drives at any given time, while all the other drives go into "sleep" mode. This not only reduces power consumption, it also prolongs the lifecycle of the drives as they only work for a limited time, sustain less vibration and remain consistently cooler.

As part of the solution, Vigilant Green Storage NVR uses software that initiates recording in a linear fashion so that the solution as a whole works more efficiently. Just as the MAID-based storage unit powers only those disks in use, the solution's NVR records to disks to optimize the entire process. Linear recording also enables you to easily and instantly extract critical video data without disruption.

Vigilant's Green Storage

- Reduces your video surveillance solution's TCO
- Lowers your power consumption for decreased costs by up to 50% — 120w v. 55w.
- Decreases the environmental footprint of the solution
- Increases the lifecycle of your components by only using components when necessary
- Extract video data easily and whenever you need it
- Eliminate data loss from disk failure with no build up required
- Highly reliable, even with low-cost disk drives

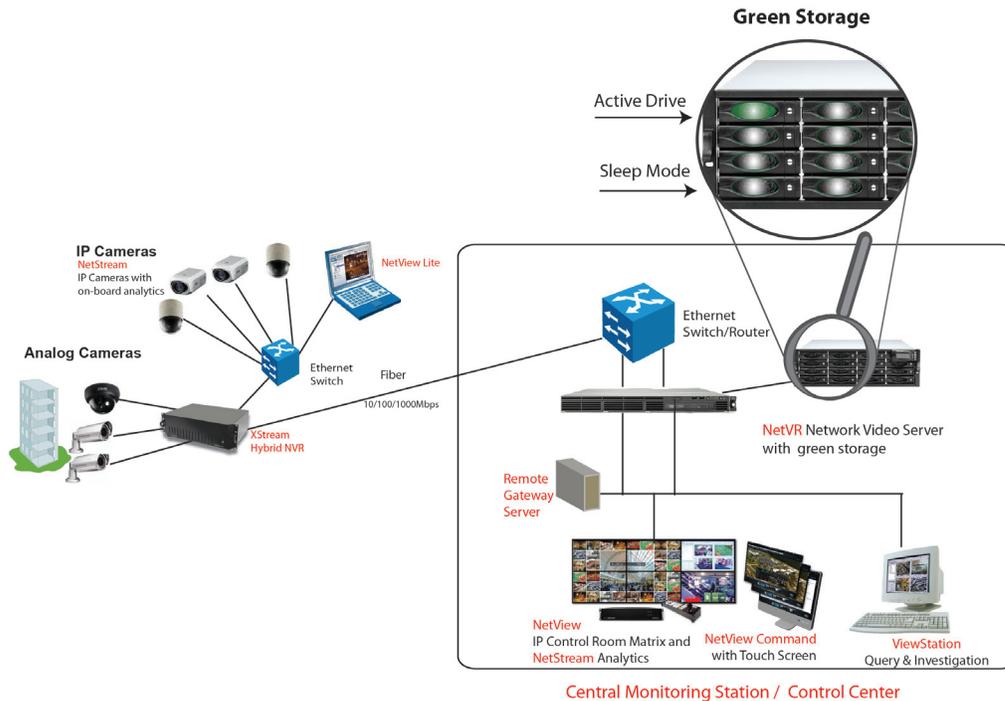


Vigilant Green Storage

Vigilant's Green Storage NVR accommodates up to 45TB in a compact 3u chassis. The solution is specifically designed to reduce power requirements in video surveillance applications since the video data is never changed, i.e. persistent data, is rarely accessed, yet needs to be retrieved quickly.

Specifications

- Up to 45TB capacity
- Low power consumption average of 55W
- Allows extraction of disks at any time without affecting the storage



About Vigilant - Experience you can count on

Vigilant™ Technology, a wholly owned subsidiary of BATM Advanced Communications, is a leading provider of intelligent, IP-based digital video and audio solutions for CCTV security and surveillance applications. Dedicated to safeguarding our clients' core interests and assets, Vigilant delivers uncompromising solutions. With a large installed base of video surveillance systems worldwide, thousands of Vigilant users benefit every day from premium quality CCTV video and intelligent video analysis solutions in a wide range of markets, including medical, transportation, gaming and casinos, town centers, correctional facilities, finance and banking, public space and more.

Follow us on twitter.com/vglnt www.vglnt.com

International Office

Tel Aviv Israel

Tel: +972-3-649-1110

Fax: +972-3-648-8849

e-mail: sales@vglnt.com

North America Office

Mansfield MA USA

Tel: 1-800-708-0169

Fax: 1-866-580-0160

e-mail: sales@vglnt.com

UK Office

Middlesex UK

Tel: +44-2085-38-0338

Fax: +44-2085-38-0340

e-mail: sales@vglnt.co.uk

 **VIGILANT**[™]
A BATM Company
Surveillance over Converged Networks