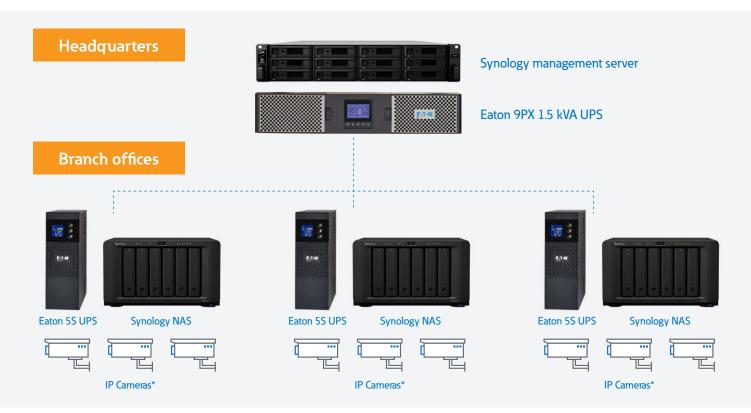
Eaton and Synology: Powering multi-site surveillance systems

Synology and Eaton solve a critical challenge of managing multiple surveillance cameras at different locations: ensuring recordings are stored reliably and equipment are properly powered. Synology provides user-friendly and cost-effective surveillance management that addresses requirements from small installations to large, multi-site deployments while Eaton provides power management for continuous operation, safeguarding recording servers and storage solutions from electrical damage.



COMPONENT	QTY	DESCRIPTION	MODEL
Headquarters			
Central Management System	1	Synology Central Management System (CMS) host server	SA3400
UPS	1	Eaton 9PX 1500 VA, 1350 Watt Online UPS, 5-15P input, (8) 5-15R output. Gigabit network card included	9PX1500RTN
Rack enclosure	1	Eaton 12U Dual hinge Cabinet	VLWM242558
Blanking panel	1	Eaton blanking panel, 1 pack	ETN-PBP1U10
Environmental sensor	1	Eaton Environmental monitoring probe	116750224-001
Power management software	1	Eaton Intelligent Power Manager: Basic Edition	Download at Eaton.com/ intelligentpower
Branch offices			
Synology high-performance NAS	1	Synology 6 Bay NAS Diskstation	DS1621sx+
UPS	1	Eaton 5S 7000 VA, 420 Watt UPS, 5-15P input, (8) 5-15R output	5S700LCD

^{*} IP Cameras are included as part of the reference design but are not available from either Eaton or Synology and must be obtained from a separate third party resource.



