

NET SWITCH Series

Model: NET-SWITCH-16POE

- 16 10/100Mbps (RJ45) PoE Ports
- 2 Gigabit Uplink Ports/2 SFP Ports
- Up to 30W/ch (450W Total)
- Metal Case With Fan
- Plug & Play, No Configuration Required
- LED Indicator Lights
- Rack Mount Brackets Included
- Up To 3 Year Warranty Available
- CE/ROHS/FCC Certification



The Sentry NET-SWITCH-16POE is an unmanaged **Power Over Ethernet (PoE)** switch offering up to 30W/ch (450W total). The rugged metal case has several vents and an internal cooling fan ensuring long life and performance even in the harshest of environments such as found in the typical server rooms. The included rack mount brackets make installation adjacent or near to a rack mounted NVR very simple as does its plug & play, no configuration required to use configuration.

Power Over Ethernet (PoE) is a technology that integrates power into standard network infrastructure. It eliminates the need for power outlets at the camera locations by allowing power to be provided by the network switch. The 802.11af standard supplies 15.4W/ch, which is typically adequate for indoor and/or non-IR fixed IP cameras and the 802.11at standard supplies up to 30W/ch making it particularly well suited for powering outdoor and/or IR IP cameras including some IP PTZs.

Ports	16 10/100 RJ45 2 Gigabit/2 SPF Uplink	PoE Power	Up to 30W/ch 802.11 at
Power Budget	450W	LED Indicators	Power, PoE, Link, Activity, Speed, PoE Error
Cabling Required	UTP Cat5 or higher	Installation	Rack Mount/Standalone
Dimensions	17.3"x12.4"x1.7" 440mmx315mmx44mm	Operating Temperature	14°F - 113°F -10°C - 45°C

About Sentry Security Systems Inc.

Founded in 1999, Sentry Security Systems Inc. is located in Kingston, Ontario with a distribution location in Alexandria Bay, NY. We have been supporting dealers, distributors and integrators throughout North America for over 15 years. We pride ourselves on providing first-rate customer service and support and building leading network video recording products. To learn more, please visit www.cctvsentry.com.