NVR-02 | ONX LIGHT

Up to 16 IP Cameras • 2 x 3.5" Hot Swappable Storage Bays w/RAID



DESCRIPTION

The ONX Light is a server only solution designed for recording capabilities up to 16 IP Cameras into a single, powerful device.

A perfect solution for all Small-to-Medium Sized Business Applications.





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Pre-installed with OS, Nx Witness VMS, and Service Tools



Pre-Installed Software:

- Ubuntu Server 20.04 LTS
- Nx Witness Media Server

High Performance Computing Hardware



Performance Technologies:

- Dedicated 120GB SSD Operating System Drive
- Intel® Celeron® Processor 3855Ü
- Dual Dedicated NICs

High Storage Capacity



× 2

Dedicated Storage:

- 2 x 3.5" HDD hot swap storage bays
- Native support for RAID 0 & RAID 1
- Add up to 2 Surveillance HDD's to expand system capacity(*)

(*We recommend the use of Toshiba surveillance or enterprise hard drives, specifically the S300, S300 Pro and MG Series.)











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Device Specifications

ITEM	DETAILS
Included Software	Ubuntu Server 20.04 LTS (Included)NX Witness Media Server
CPU	■ Dual-Core Intel® Celeron® Processor
Memory	■ 2GB DDR3L
Storage	 120 GB SSD, System Drive 2 x 3,5" HDD Hot Swappable Storage Bays (Supports RAID)
I/O Interfaces	 2 x HDMI ports (No Desktop Environment Included) 1 x USB 3.0 2 x USB 2.0 2 x RJ-45 ports
Power	 AC 100-240V 350W auto switching power supply
Dimensions	■ 255mm x 141mm x 180mm
Environmental	 Operating Temp: 0° - 40° C Storage -40°C - 65°C
Warranty	■ 2 Year Warranty
Shipping Weight	■ 4kg
Indicators	Power & HDD Status



