# Sangfor Omni-Command

## Revolutionize Your Cyber Defense with Intelligent XDR Solution

Sangfor's Omni-Command leads in a groundbreaking phase of cybersecurity with its Extended Detection and Response (XDR) technology. Distinctive as one of the first on-premises solutions in the industry, it also offers a versatile SaaS model, adapting to various cybersecurity strategies. Omni-Command surpasses traditional security measures by integrating data across networks and endpoints, backed by advanced AI analytics and the innovative Security GPT. This integration allows security professionals to use everyday language for interaction, simplifying complex tasks like threat analysis and insight extraction.

Omni-Command's unique integration of Security GPT, based on the Large Language Model (LLM), revolutionizes how security teams interact with technology, making advanced features more accessible. It streamlines the process of sifting through alerts and prioritizes incidents, transforming alert overload into focused, actionable intelligence. Moreover, Omni-Command's AI analytics provide comprehensive correlation across different data channels, generating insightful reports crucial for proactive defense enhancement against new cyber threats.



In today's digital landscape, where resilience is key, Omni-Command offers more than just a platform. It's a complete ecosystem that accelerates threat detection and neutralization, reducing breach impacts. Its ability to seamlessly integrate across various platforms ensures thorough protection and streamlined security operations. Omni-Command is not just about deploying a solution; it's about embracing a future where digital security is vital.



### Sangfor Omni-Command

Omni-Command stands as the core element in Sangfor's XDR ecosystem, harnessing the power of artificial intelligence, machine learning, user behavior analytics, and big data. This advanced tool correlates and analyzes data telemetry through a unified platform. Its primary function is to proactively search for concealed threats, identifying them as anomalies in the network and endpoint. This advanced approach ensures a comprehensive and preventive stance against potential cyber threats, maintaining the integrity and security of digital environments.





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## Datasheet

| Sangfor Omni-Command – Physical Appliance | |
|---|---|
| **Model** | aServer-XDR-C-3500 |
| **Performance** | |
| Log Volume/Day | 200 million logs per day |
| **Technical Specifications** | |
| Memory (GB) | 128 |
| CPU (Main Frequency, Number of Cores) | 2.4GHz, 16 cores |
| System Disk | 240 GB SSD |
| Data Hard Drive Capacity | 3 Options (Please select the size according to your needs): 4TB*12, 8TB*12 or 12TB*12 |
| LSI Raid | Raid 50 |
| **Hardware Specifications** | |
| Dimension (L x W x H) (mm) | 790 x 447 x 86.1 |
| Rack Height | 2U |
| Gross Weight (kg) | 28 |
| Power Supply | Redundant |
| Rated Power (W) | 380 |
| Maximum Power (W) | 900 or 800 |
| Bypass | N/A |
| Copper Ports | 10/100/1000BASE-T*4 |
| SFP/SFP+ Ports | 10 GbE SFP+*2 |
| Serial Ports | N/A |
| USB | USB 3.0 *4 |