

► Hardware Appliance ◀



Powerful General-Purpose Security Hardware Based on Intel Architecture

Hardware Appliance is a general-purpose hardware designed for security applications. The device architecture is based on Intel and supports all versions of Windows and Linux operating systems. This powerful hardware is designed for various applications and can be used as an appropriate hardware option with required features for security software installations.

Features

CPU	Intel Pentium N4200 – 1.1GHz up to 2.5 GHz, 2MB Cache, 64-Bit Quad Core Processor
Memory	4GB DDR3L-1333
Storage	16GB eMMC – 128GB SSD
Interfaces	8x 10/100/1000 Baset-T 1x HDMI 2x USB 2.0
Power	2x 220V-AC Redundant Power Supply
Dimension	1U Rackmount
Built-In Test	Dedicated Micro-Controller and LCD for Health Check and Monitoring

Applications

Installing security software including:

- Firewall
- Antivirus
- UTM
- SIEM
- IDS/IPS
- VPN Server
- HSM