

IPROTECT



DESCRIPTION

TKH Security has chosen an OEM platform with robust and powerful features. The servers are compiled based on requirements of the specific iProtect system: The iProtect Server S24 server can be used for all iProtect Access configurations. In addition, it is suitable for application of small to medium-sized iProtect Security configurations.





Model IPH-S24

| System | | | | |
|-------------------------|--|--|--|--|
| Operating system | Ubuntu | | | |
| Hard disk OS | 500GB SSD in RAID01 (included) | | | |
| Raid configuration | Non (see NVH-1004XR for RAID config) | | | |
| Processor | Intel Xeon E2200 processor | | | |
| Chipset | Intel C242 Chipset | | | |
| Memory | 16GB memory | | | |
| Network Interface | 4 x 1GbE LAN + 1 x Mgmt LAN (operable in combination with NVH-RMMv2) | | | |
| | LAN controller supports 100Base-T, 1000Base-T | | | |
| Video output | VGA | | | |
| Drive bay | 4 x 3.5" Hot-swap | | | |
| | | | | |
| Mechanical | | | | |
| Form Factor | 1U 19-inch rackmount | | | |
| Dimensions (DxWxH) | 547.6 x 438.5 x 43.5 (mm) | | | |
| | | | | |
| Electrical | | | | |
| Power Input | 100-240VAC,50/60Hz 5A | | | |
| Power Supply | 400W Single | | | |
| Power Consumption | 200W | | | |
| | | | | |
| Environmental | | | | |
| Operating Temperature | 5° C - 40° C (41°F - 104°F) | | | |
| Storage Temperature | -40° C - 65° C (-40°F - 149°F) | | | |
| A 1 4 4 6 | | | | |
| Ordering Info | | | | |
| NVH-1004X | Video server 19", 1U, 4 bay HS, Xeon, SSD | | | |
| Supplied Accessories | USB Compact Keyboard | | | |
| | USB Optical Mouse | | | |
| | Power Cord 1.5 meter | | | |
| | Slide rail | | | |
| | | | | |











RELATED

| iProtect ACCESS | iProtect iProtect Access IPS-ACC | | |
|----------------------|---|--|--|
| iProtect SECURITY | iProtect iProtect Security IPS-SEC | | |
| | iProtect 502-3045/E KP 44 Server | | |
| | iProtect IPH-S10 iProtect Server IPH-S10 | | |
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