



NMS Client Station

NVSO CLIENT 7-T-II - PRODUKT ARCHIWALNY



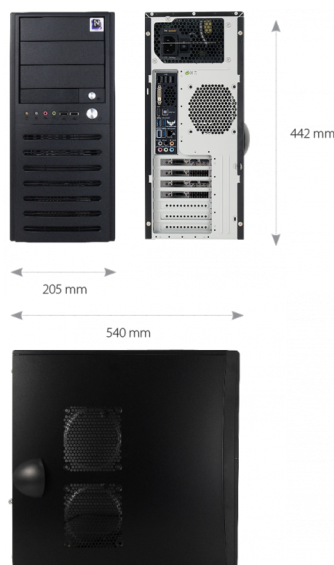
FUNCTIONS



KEY FEATURES

- Monitoring of up to 120 channels
- Display of up to 75 channels (up to 2250 fps)
- Supports resolution up to 4000 x 3000
- Supports up to 6 monitors simultaneously
- Operating system: Microsoft Windows 10 Pro
- Compatible with all NMS Network Video Recorders

DIMENSIONS



Video	
Maximum Supported Camera Resolution	4000 x 3000
Monitor Output	main (split screen, full screen, sequence): 2 x HDMI, 2 x Display Port, 2 x DVI-D (up to 6 monitors simultaneously)*
Dualstreaming Support	yes
Audio	
Audio Input/Output	- / 1 x line-out (jack 3.5 mm), 1 x S/PDIF (optical)
Display	
Display Speed	2250 fps (75 x 30 fps for 1280 x 720)**, 1800 fps (60 x 30 fps for 1920 x 1080)**, 900 fps (60 x 15 fps for 2048 x 1536)**, 720 fps (60 x 12 fps for 2592 x 1944)**
Playback	
Recorded Data Search	by date/time, events, "Text-in"
Backup	
Backup Methods	USB port (HDD or Flash memory), network
Backup File Format	AVI, NMS
Storage	
Internal storage for system	built-in: 1 x HDD 3,5" SATA
Network	
Network Interface	1 x Ethernet - RJ-45 interface, 10/100/1000 Mbit/s
Bandwidth	250 Mb/s in total from all NVRs
Network Protocols Support	HTTP, TCP/IP, UDP, FTP, DHCP, DNS, NTP, RTSP, UPnP, SMTP
PC/MAC Software	NMS, Internet Explorer/-
Mobile applications	NMS Mobile
PTZ	
PTZ Functions	pan/tilt/zoom, preset commands, patterns, tours, auto-scans***
Auxiliary Interfaces	
USB Ports	6 x USB 2.0, 4 x USB 3.0,
Operating system	
Operating System	Microsoft Windows 10 Pro
Operation Mode	triplex
OSD	languages: Polish, English, Russian, others
Control	PC mouse and keyboard (in-set included), network, DCZ keyboard
System Diagnostic	automatic control of: HDDs, network, camera connection loss
Security	password protection, IP filtering, limiting the number of connections
Installation parameters	
Dimensions (mm)	483 (W) x 177 (H) x 505 (D)
Weight	25 kg
Power Supply/Power Consumption	built-in PSU 230 VAC/700 W
Operating Temperature	5°C ~ 35°C

* To support more than four monitors it is required to use Display Port output.

** Available with dual streaming mode.

*** Function capability depends on used devices and communication protocols.