




	FLAT ELECTRIC CABLE VDP-3X2.5	FLUSH HOUSING VTM122 DAHUA	OBJECT PROTECTION SYSTEM MANAGEMENT SERVER DSS7016D-S2 DAHUA
			
	1.59 EUR 1.59 EUR	99.04 EUR 99.04 EUR	16452.16 EUR 16452.16 EUR
Standard	TCP/IP
Number of mounted modules	..	2	..
Material	..	Aluminum	..
Supported resolutions	max. 12 Mpx - 4000 x 3000 px
Number of video channels	max. 2000
Application	..	VT04202F-x, VTM125	..
In section	100 m . Price for 1m when buying a whole roll
Color	..	Silver	..
Video outputs	• 3 pcs HDMI • 1 pcs VGA
Inner conductor	3 x 2.5 mm ² - Cu wire
Audio inputs	1 pcs Microphone - Jack 3.5 mm socket
Rated voltage	750 V
Internal dimensions	..	124 x 224.2 x 65 mm	..
Audio outputs	1 pcs - Jack 3.5 mm socket
Outer coating	11.3 x 5.5 mm PVC
External dimensions	..	133 x 233.2 x 68 mm	..
Coating color	White
Supported hard drives	• 15 x 10 TB SATA III, • Cooperation with the DAHUA disk arrays of the ESS series Maximum supported total disk space : 200 TB Possibility of operation the disks in RAID 0/1/5/6/10 array
Searching and playback the records	Records searching: by time and events type. Records playback: forward, backward, fast, slow "Frame by Frame" playback function
Network interface	4 x 10/100/1000 Base-T
Bitrate	max. 700 Mbps
Network functions	Full support via network, Remote records copying, Web-Server built-in max. 200 on-line users
Mobile phones support	✓
Default IP address	192.168.1.108
Default admin user / password	admin / The administrator password should be set at the first start
Web browser access ports	80, 37777
PC client access ports	37777
Alarm inputs / outputs	4 / 2
PTZ control	IP Speed Dome Cameras, RS-485
RS-485	✓
RS-232	✓
Motion Detection	✓
Intelligent image analysis	✓
Mouse support	✓
ANPR	max. 64 cameras
Face recognition	max. 64 cameras

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Monday-Friday: 8.00-19.00 / Saturday: 8.00-14.00

		<ul style="list-style-type: none"> • Cooperation with DAHUA recorders • IP Dahua cameras support • Cooperation with POS (Point of Sale) terminals - max. 64 devices • Cooperation with the DAHUA access control systems - support max. 256 floors • Cooperation with the DAHUA IP video doorphone systems : <ul style="list-style-type: none"> - Voice calls between the VTH series internal panels and the system management center - Video calls between door stations of the VTO series and the system management center - Work as a SIP server - Group connection with the VTH internal panels and devices compliant with the SIP protocol - Redirecting a video call to mobile phone • Automatic search for cooperating devices in the local network • Support for devices with the ANPR vehicle identification functions and face recognition • Sectional speed measurement (requires several ANPR cameras on the road section) • The ability to track the person's location based on the face recognition function • Central management of the access control system : <ul style="list-style-type: none"> - Adding, deleting and editing users - Change of permissions of individual users and groups of users - Change of access to individual zones - Monitoring the status of individual doors - Central database management, updating and sharing the database between all system devices - It applies both to the classic databases of users of the access control system as well as to the bases of identified faces and vehicles • Advanced functions of the transition control : <ul style="list-style-type: none"> - Anti-passback - Remote opening of the door - Leaving the door open after the first access - Unlocking the transition only when more than one user is present - Remote access verification • Cooperation with the MNVR mobile recorders : <ul style="list-style-type: none"> - Archiving recordings from the mobile recorder using the local Wi-Fi network - Archiving the route covered by the vehicle with a mobile recorder - Access to the image recorded by the mobile recorder in real time (the recorder must have an Internet connection and a fixed IP address) • Emap function - possibility to mark the location of system elements on the map of the object : <ul style="list-style-type: none"> - The use of Google Maps - When an alarm is triggered, the element that initiated the alarm is marked on the map - Access to preview images from cameras and archived recordings from the map level - The camera's field of view can be marked on the map - Ability to roughly determine the route covered by a person based on face recognition function (required devices supporting face recognition functions) - Ability to roughly determine the vehicle route based on ANPR recognition (required cameras supporting this function) • Cooperation with the wall of monitors • Cooperation with the controllers of the NKS series • Integration with the alarm system : <ul style="list-style-type: none"> - Signaling of events registered on the server by alarm outputs - Setting the system arming schedules - Calling up the action after receiving the signal from the alarm control panel - Transmission of information about the triggered alarm to selected users • Intelligent image analysis : Intelligent Object Tracking, people counting, heat map • Possibility of connecting in cascade - max. 5 levels, max. 20 devices • The possibility of redundant work
Main features		

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Power supply	-	-	100 ... 240 V AC
Weight	-	0.37 kg	19.1 kg
Dimensions	-	-	445 x 522 x 133 mm - RACK 19" 3U
Supported languages	-	-	English
Country of origin	-	-	China
Manufacturer / Brand	-	DAHUA	DAHUA
Guarantee	2 years	3 years	5 years



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