OSSIA VMS - HARDWARE

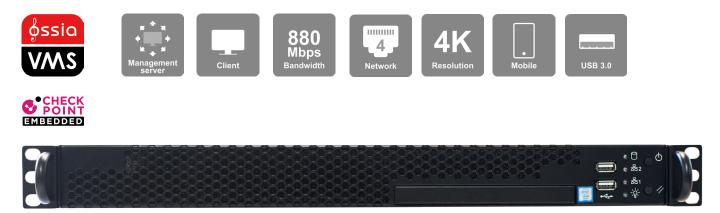
PROVISION-ISR dedicated Video Management System hardware is planned, designed, and built by Provision-ISR to run OSSIA VMS: a top-quality Central Management System allowing the user to view and manage multiple devices from remote.



OC-MS-XL(1U)-V2

OSSIA VMS EMBEDDED MANAGEMENT SERVER + CLIENT SUPPORT UP TO 10,000 CHANNELS

Designed to deal with the most demanding tasks, Provision-ISR's new management server makes a firm base for more extensive security systems. Combining high performance and embedded Ossia VMS on the one hand and the ability to manage up to 10K channels on the other, the OC-MS-XL(1U)-V2 makes a stable and robust solution for most security needs.



MAIN FEATURES

- Pre-installed OSSIA VMS (Server + Client)
- 10,000 Channel Support (Requires additional HW)
- 512 Channels license included
- 1024 Device support (Recorder/IPC)
- Full WEB interface
- Total of 256 PC Clients / Mobile App Clients
- Storage server compatibility
- Set & view AI analytics
- Face database management
- Fisheye special views support
- LPR Monitoring
- User Management
- Map support (including google maps)
- Decoder support
- Audio broadcast



OC-MS-XL(1U)-V2



SPECIFICATIONS

MODULES						
Live View	Live view of cameras including groups, alarm views and E-Map monitoring, Two-Way Audio and Audio Broadcasting					
Playback	Multi-Channel playback based on Time Search, Events, Time Slice, and Tags					
E-Map Support	Based on Static JPEG image / Live Google Maps® Location					
TV Wall Management	Set TV-Wall and Encoders view (including Live View, Playback, and Alarm Popup Windows)					
Resource Management	Manage your Cameras, recording devices, and optional Ossia VMS hardware					
People management	Create and manage different groups of people and synchronize them with Face Recognition devices					
Account and Permission	Up to 256 Accounts and Permission groups defined by the user					
Alarm Center	View and configure alarm events and system responses + SOP configuration					
LPR Monitoring	Configure your LPR monitoring points, vehicles, and access barriers					
Face Recognition	Supports All Provision-ISR's Face Recognition Devices + Multiple Device Database Sync.					
Face Greeting	Utilize an external screen to display a greeting message welcoming recognized faces					
Face Attendance	Use the Ossia VMS as an attendance system based on face recognition					
People Counting	Configure counting tasks for multiple supporting DDA cameras					
Operation and Maintenance	See logs and overall system status					
Temperature Units	Set and monitor EC-001 devices, including alarm events					
Local Configuration	Configure all local settings regarding the Ossia VMS server/client configuration					
Web-Client	Supports Live View, PTZ Operation, Two-Way Audio, Event Search and Playback, Backup, E-Map Monitoring, System Status, and System Configuration					
	HARDWARE					
CPU	Intel Xeon Processor 3.3GHz 8M					
GPU	Embedded HD Graphics P530/ 72W					
RAM	8GB DDR RAM (Expandable to 64GB)					
Network Card	Intel I350-T2 + Intel 210 + Intel I219					
HDD	Built-in 120GB SSD					
PCI Expansion	1* PCI- E3 (x1)**, 1* PCI- E3 (x4), 1* PCI- E3 (x8)**, 1* PCI- E3 (x16)* * Used by the Network Card ** Blocked by the Network Card					
SATA	2 x SATA					
INTERFACE						
Display	1 x HDMI (4K), 1 x VGA (1080P), 1 x DVI (1080P)					
LAN	4 x 1Gbps (2 Embedded + 2 Over PCI Card)					
Keyboard / Mouse	PS/2 Keyboard + Mouse					
USB	4 x USB3.0 (Rear Panel) + 2 x USB2.0 (Front Panel)					

OC-MS-XL(1U)-V2



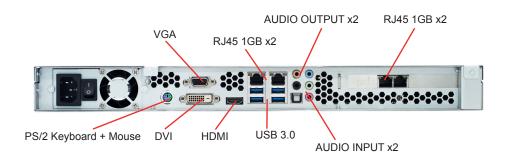
DisplayHDMI + VGA/DVI independent displayMax Channels10.0003rd Party Channels16 (can be extended with license)Max Devices1024Device Group SupportYesLocal Decoding CapabilitySingle monitor 1080P: Up to 35 CH @ D1Dual monitor 1080P: Up to 25 CH @ CD1Dual monitor 1080P: Up to 35 CH @ D1Dual monitor 1080P: Up to 25 CH @ CD1Dual monitor 1080P: Up to 35 CH @ D1Local Decoding CapabilitySingle monitor 4K: Up to 25 CH @ CD1 Per monitorJung monitor 1080P: Up to 35 CH @ D1Dual monitor 1080P: Up to 35 CH @ D1Max Straming CapabilityBepends on BandwidthResistered UsersUp to 256Max Online Users256Fish-Eye SupportFillPTZ SupportKovement / Presets ManagementPecordingLocal (Schedule / Event / Manual) / on Storage ServerLocal PlaybackUp to 100ch (Recording device restrictions apply)PUAT FORM CONNECTIVITYVideo Transfer ServerYes (up to 256 HOMI outputs)Storage ServerYes (up to 256 HOMI outputs)Storage ServerYes (up to 256 LOMI outputs)JoyatickYes (up to 256 LOMI outputs)Cilent SupportYes (up to 256 LOMI outputs)GuagementLocal Configuration, Remote management by PC Client / Web-ClientMangementLocal Configuration, Remote management by PC Client / Web-ClientMangementNex (up to 256, outgoing Bandwidth restrictions apply)Web-Client SupportYes (up to 256, outgoing Bandwidth restrictions apply)Web-Client Support <th colspan="8">PERFORMANCE</th>	PERFORMANCE							
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Noise Working: <50dBA; 6.2BA (<28°C)	Power	100/6A~240V/3A / 50~60Hz						
Protection Rate None (indoor installation)	Operation Temperature	Working: 10°C ~ 35°C, Standby: -40°C ~ 70°C						
	Noise	Working: <50dBA; 6.2BA (<28°C)						
Dimensions 430*487*44mm	Protection Rate	None (indoor installation)						
	Dimensions	430*487*44mm						
Net Weight ~12Kg	Net Weight	~12Kg						

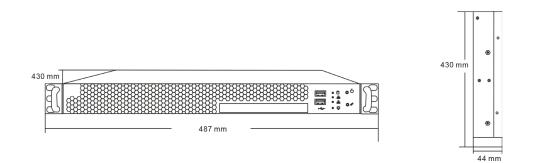
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* LOCAL DE		TY		
Monitor	1M 1080P	2M 1080P	1M 4K	1M 1080P + 1M 4K
4K	8	3+3	6	3+3
4MP	15	6+6	14	7+7
1080P	25	12+12	25	12+12
720P	23	18+18	25	18+18
D1	36	22+22	36	22+22
CIF	36	25+25	36	25+25







RELATED PRODUCTS

MANAGEMENT SERVER + CLIENT OC-MSCL-S (DT) DECODER DEC-0104(1U)



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