

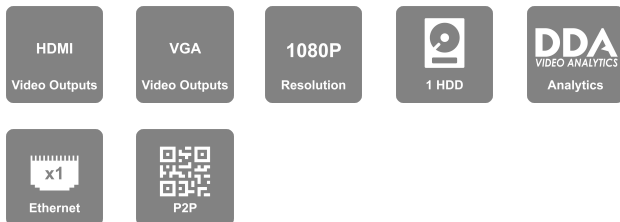
NVR5-4100X+(MM)

4CH 5MP NVR

Provision-ISR NVR5-4100X+(MM) is an easy-to-install solution suitable for small-sized installations (up to 4 channels). The device, available in the elegant mini metal case, provides you with everything you need for a trouble-free CCTV project.

4
CH

5
MP



MAIN FEATURES

Video:

- Input: 4 Channel Support
- 4 Channel Standard Connection (Via RJ-45 Network Port)
- Output: HDMI / VGA (1080P, 1280×1024, 1024×768)

Bandwidth:

- Incoming: 32Mbps
- Outgoing: 32Mbps

Decoding Support:

- H.265S/H.265+/H.265/H264

Analytics:

- Camera Tampering, DDA2 With Object Classification, Line Crossing (DDA / Pixel Based), Sterile Area (DDA / Pixel Based), Object Monitoring, Object Counting (DDA), Crowd Gathering, Smart Search, LPR, Loitering Detection, Illegal Parking, Audio Exception
- *DDA/LPR Analytics Live Snapshots are not supported

Recording:

- 4CH 5MP Real-Time
- FPS: 100 (PAL) / 120 (NTSC)

Playback:

- Local: 4Ch Simultaneously
- Remote: 4Ch Simultaneously

Audio:

- Input: IPC Inputs Only
- Output: IPC Outputs Only

Alarm:

- Input: Based on IPC Only
- Output: Based on IPC Only

Storage:

- 1 x SATA (Up to 6TB each)

USB Port:

- 2 USB 2.0 Port

Network:

- 1 x RJ-45: 10/100Mbps Each

Remarks:

- The following features are based on firmware v1.4.10_70351 and are subject to firmware version changes.



SPECIFICATIONS

3rd Party Cyber Protection	
General	N/A
Protection Methods	N/A
NDAA Compliant	
NDAA Compliant	No
Video	
Video Input	4Ch Over Network
Output	HDMI / VGA (1080P, 1280x1024, 1024x768)
View Mode	Mirrored
Fish-Eye Dewarp	Web Only
Decoding Format	H.265 / H.265+ / H.265S / H.264
Decoding Capabilities	1Ch - 5MP ; 4Ch - D1
Audio	
Audio-specs-Input	Based on IPC Only
audio-specs-Output	Based on IPC Only
Compression	G.711A/G.711U
Two Way Audio	No
Analytics	
Supported Analytics	Camera Tampering, DDA2 With Object Classification, Line Crossing (DDA / Pixel Based), Sterile Area (DDA / Pixel Based), Object Monitoring, Object Counting (DDA), Crowd Gathering, Smart Search, LPR, Loitering Detection, Illegal Parking, Audio Exception *DDA/LPR Analytics Live Snapshots are not supported
Analytics Channels (IPC Based)	4Ch (Requires supporting IPC)
Analytic Channels (NVR Based)	N/A
Face Recognition Rate	N/A
Bandwidth	
Incoming	32Mbps

Outgoing	32Mbps
Record/ Main Stream	
Real-Time Recording	4CH 5MP Real-Time
Record Type	Video / Video + Audio
Recording Modes	Schedule, Manual, Motion, Sensor, Analytics, POS and all of its combinations
16MP	N/A
12MP	N/A
8MP	N/A
5MP and lower	120FPS(NTSC)/100FPS(PAL)
Master stream over network	Up to 4CH@Recording Resolution
Substream	
Resolution substream	Depends on IPC
Remote view	
Max Channel View	20Ch (Limited to Outgoing Bandwidth Capacity)
Remote Applications	
User Access	5 Users Online with Professional Authority Management
Mobile App	Provision Cam2 for iOS/Android
PC/Mac Software	Ossia VMS Standard / Enterprise
Plug-in free Web-Browser	Chrome, FireFox, Safari, Edge, Opera. (All Limited to 4Ch Live View / Playback)
Plug-in based Web-Browser	Internet Explorer
Playback	
Local	4Ch
Remote	4Ch

Search Mode	DDA Object, Smart Search, LPR, Time-Slice, Time, Event, POS
--------------------	---

Backup

USB	2 USB 2.0 Port
------------	----------------

Backup Format	AVI (Unencrypted) / Private Format (Encrypted / Unencrypted)
----------------------	--

Alarm

Alarm-in	Based on IPC Only
-----------------	-------------------

Alarm-out	Based on IPC Only
------------------	-------------------

Storage

HDD	1
------------	---

E-Sata Support	No
-----------------------	----

RAID	N/A
-------------	-----

PTZ

Connection	Via Network
-------------------	-------------

Supported Controls	Pan, Tilt, Zoom, Preset, Cruise, Scan, Iris, Focus
---------------------------	--

RS-485	N/A
---------------	-----

Network

Ethernet	10/100Mbps self-adaptive Ethernet interface
-----------------	---

Protocols	TCP/IPv4/IPv6, DHCP, DDNS, NTP, SMTP, SSL/TLS, UPnP, P2P, RTSP, FTP, HTTPS, 820.1X, SNMP, Auto Report (Ossia VMS)
------------------	---

ONVIF	Full Device Support (Profile T/G, ONVIF Version 20.12)
--------------	--

PoE

PoE Ports	N/A
------------------	-----

Speed	N/A
--------------	-----

Standard	N/A
-----------------	-----

NVR5-4100X+(MM)

CCTV Mode	N/A
Total Power	N/A
Max. Power Output (Per Ch.)	N/A
Others	
Power Supply	DC12V/2A
Power consumption (No HDD)	5W
Dimension	W255xD220xH45mm
Operation Temperature	0°C~50°C

DIMENSIONS

