## NVR SERIES

Provision-ISR conventional NVRs are intended for obtaining video streams from the IP cameras via the IP networks for the purpose of their storage and subsequent playback. These devices communicates with the IP cameras through the general network, without the need of direct IP camera connection, providing the installer with the highest flexibility in the design of the system and the wiring.
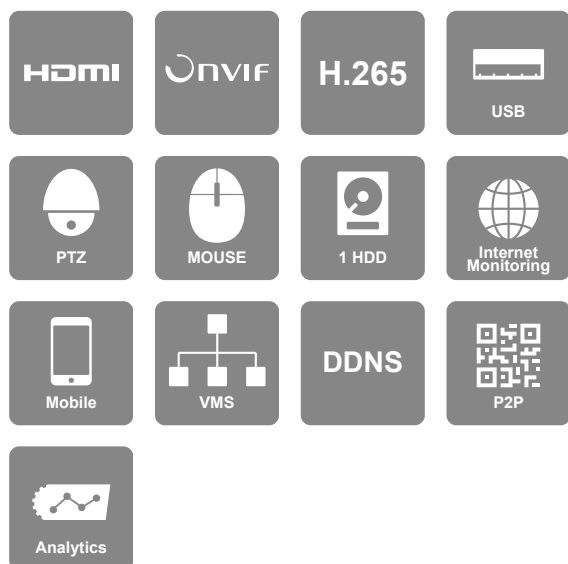
PROVISION ISR ®

*Now you can see!*

# 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.

| | | | |
|---|---|---|---|
| HDMI | ONVIF | H.265 | USB |
| PTZ | MOUSE | 1 HDD | Internet Monitoring |
| Mobile | VMS | DDNS | P2P |
| Analytics | | | |

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An experience of harmony



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## MAIN FEATURES

- Channels: 4

- Video output: HDMI / VGA (1080P, 1280x1024, 1024x768)

- Max. Recording: 4CH 5MP Real Time

- HDD: 1 SATA (6 TB Max)

- Alarms: None - IPC Inputs/outputs only

- Audio: IN IPC inputs only - OUT IPC outputs only

- VIdeo Analytics: Yes (Must be supported by IPC)

IPTECHNOLOGY
SMART SOLUTIONS THROUGH THE NETWORK

# NVR5-4100X+(MM)

## SPECIFICATIONS

| | | |
|---|---|---|
| **Video** | Input | 4CH Over Network |
| | Output | HDMI / VGA (1080P, 1280x1024, 1024x768) |
| | Decoding Format | H.265 / H.264 |
| | Decoding Capabilities | 1Ch - 5MP ; 4Ch - D1 |
| | Analytics Channels | Camera Tampering, Line Crossing, Sterile Area, Object Monitoring |
| **Audio** | Input | Depends on Camera Inputs |
| | Output | Depends on Camera Outputs |
| | Two Way Audio | No |
| **Bandwidth** | Incoming | 32Mbps |
| | Outgoing | 32Mbps |
| **Recording** | Real-Time Recording | 4CH 5MP Real-Time |
| | 8MP | No |
| | 5MP | 120FPS (NTSC)/100FPS (PAL) |
| | 4MP | 120FPS (NTSC)/100FPS (PAL) |
| | 3MP | 120FPS (NTSC)/100FPS (PAL) |
| | 2MP (1080P) | 120FPS (NTSC)/100FPS (PAL) |
| | 1.3MP (960P) and lower | 120FPS (NTSC)/100FPS (PAL) |
| | Recording Modes | Schedule, Manual, Motion, Sensor, Analytics |
| **Playback** | Playback Channels | 4CH |
| | Search Mode | Time-Slice, Time, Event, File Management |
| **Backup** | USB | 2 USB 2.0 Port |
| | DVD Burner | No |
| | Backup Format | AVI/DAT |

## SPECIFICATIONS

| | | |
|---|---|---|
| Remote Application | Master Stream | Up to 4CH@Recording Resolution |
| | Sub-Stream | Depends on IPC |
| | Browser | Safari (Mac OS) IE (Windows Vista/7/8/10) |
| | CMS | Yes |
| | Mobile Application | Provision CAM2 for iOS/Android |
| | User Access | 5 Users Online with Professional Autorithy Management |
| Alarm | Input | Depends on Camera |
| | Output | Depends on Camera |
| Storage | HDD | 1 SATA (6TB) |
| | E-SATA | No |
| PTZ | Whitnection | Via Network |
| | Supported Whittrols | Pan, Tilt, Zoom, Preset, Cruise, Scan, Iris, Focus |
| | RS-485 | No |
| Network | Ethernet | 100 Mbps (RJ-45) |
| | Protocol | TCP/IP, DHCP, DDNS, NTP, SMTP, P2P, RTSP |
| | ONVIF | Yes |
| PoE | Ports | No |
| | Interface | No |
| | Standard | No |
| | Total Power | No |
| | Max. Power Output (Per Ch.) | No |
| Others | Power Supply | DC12V/2A |
| | Power Whitsumption (No HDD) | 5W |
| | Dimention | W255xD220xH45mm |
| | Operation Temperature | 0°C ~50°C |