



NVR IP ATLANTIS A11-NVR1600 FINO A 16CAN.-5MPIXEL A 25FSP –

Description

Product Name
NetNVR 1600

Code
A11-NVR1600

Video Channel Supported
• 16 x 1080p@400FPS (max 40mbps)
• 8 x 5MP@200FPS (max 60mbps)

Chipset
HiSilicon 3520DV300

Video Output
• 1 x HDMI (up to 1920×1080)
• 1 x VGA (Monitor) (up to 1920×1080)

PTZ
LAN

Sensor IN/OUT
2/1

Storage
1 x 3,5" SATA1/2 (up to 3TB each HDD)

Other Connectors
• RJ-45 for Ethernet 10/100 Base-T
• 2 x USB (mouse and external storage peripherals)
• DC power jack (48V)

PoE Ports
N/A

Video System
PAL

Video Compression

H.264

FPS 5MP (2592×1944)

200 FPS: Recording 8Ch / Playback 1Ch (max 60Mbps)

FPS 3MP

200 FPS: Recording 8Ch / Playback 1Ch (max 60Mbps)

FPS Full HD (1920×1080)

400 FPS: Recording 16Ch / Playback 4Ch (max 40 Mbps)

FPS HD (1280×720)

400 FPS: Recording 16Ch / Playback 4Ch (max 40 Mbps)

Audio Codec

8Khz, 16 Bit ADPCM

Event (Action)

- Motion Detection (Email, Buzzer, Alarm on Monitor, Upload Server, Alarm Out, Recording, Snapshot, Preview, PTZ)
- Video Loss/tampering (Email, Buzzer, Alarm on Monitor, Upload Server, Alarm Out, PTZ)
- HDD/Network/IP (Buzzer, Upload Server, Alarm on Monitor, Alarm Out)
- Alarm IN (Email, Buzzer, Alarm on Monitor, Upload Server, Alarm Out, Recording, Snapshot, Preview, PTZ)

Recording Mode

- Always
- Schedule
- Alarm Detection (Motion, Alarm IN)
- Manual

Security

1 x Admin, Nx Users (with different level)

Advanced Networking

- Atlantis DNS (36 months free subscription), DynDNS, No-IP
- P2P (using QR code the customer can remotely control the device without any configuration)

Browser

IE (Active X), FireFox, Chrome, Edge (with Adobe Flash Player)

SmartPhone

Android / IOS

Backup

- USB Flash (FAT 32)
- USB HDD HD (FAT 32)
- Network (Browser or CMS)
- IPSAN

System Requirements (only for WEB configuration or Live View with Internet Explorer)

- TCP/IP protocol must be installed on each PC
- Web browser, such as Microsoft Internet Explorer 6.0 or later (Active X), Chrome/FireFox/Opera/Safari
- CPU: Intel Celeron CPU E3400 @2.6GHZ or above
- Graphic Card: 64 MB RAM graphic cards (or equivalent on-board graphic cards)
- Windows Vista, 7, 8 (32/64), 10

NVR CMS

- Support connection to 16 DVRs at most and 64 channels video simultaneously

- Support visit of any video channel of different NVRs and screen dragging and random combination
- Support remote recording playback and backup
- Support off-line playing and smooth playing of backup video
- Support remote parameters configuration
- Support remote control of PTZ
- Support local capture and recording
- Support screen lock
- Compatible with all IP Facile (NVR and IP Camera)
- Onvif (1 month free, later need a fee for each channel)

NVR CMS System Requirements

- Windows 7, 8 (32/64), 10
- Microsoft .Net Framework 3.5 and Microsoft Visual C++2010 X86 Redistributable Setup
- CPU: Intel Celeron CPU E3400 @2.6GHZ or above
- Multimedia: above DirectX 9.0;
- Recommended internal memory: above 4 GB
- Gigabit Card

Certifications

CE (Europe)

Dimensions (WxHxD)

360 x 245 x 45 mm (H 50mm with base support)

Weight

1600 g

Temperature Range

- Operation: 0°C ~ 32°C
- Storage: -10°C ~ 60°C

Humidity

20% ~ 80% (non Condensing)

Housing

Aluminium

Power Adapter

Input: 100-240VAC, 50/60Hz, 1.5A Max

Output: 12VDC, 4.0A, 48W Max

Meta Fields

SKU : 47.9635

REGULAR PRICE : 145.1

SALE PRICE : 72.55