

Dahua Technology WizSense NVR2104HS-I2 network video recorder 1U Black

Gamintojas: **DAHUA TECHNOLOGY** · Modelis: **NVR2104HS-I2** · EAN: **6923172504951** · Prekės kodas: **687830**



327,90 €

Kaina su PVM

Be PVM: 270,99 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ · Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format
- ✓ · Max. decoding capability: 6 × 1080p@30 fps. Supports adaptive decoding
- ✓ · 1-channel face detection and recognition (AI by NVR); 1-channel perimeter protection (AI by NVR); up to 10 face databases and 5,000 face images; 4-channel SMD Plus (AI by NVR)
- ✓ · AI by camera: Face detection and recognition, perimeter protection, and SMD Plus
- ✓ · Connected to the third-party network cameras
- ✓ · Security baseline 2

Aprašymas

Launched by Dahua Technology, WizSense is a series of AI products and solutions that adopt independent AI chip and deep learning algorithm. It focuses on human and vehicle with high accuracy, enabling users to fast act on defined targets. Based on Dahua's advanced technologies, WizSense provides intelligent, simple and inclusive products and solutions.

This AI network video recorder is a highly cost-effective product, providing functions such as local live view, multi-screen display, real-time storage on local HDD, fast operation by mouse, and remote management and control. This product is suitable for face detection and recognition at entrances and exits, and perimeter protection of people and vehicles.

Face Detection

Face detection is to detect if there is any human face appearing in the video. This technology adopts a deep learning algorithm to support face detection, tracking, optimization and capturing, and then output the best face snapshot.

Face Recognition

Dahua Face Recognition technology extracts the features of captured faces and compares them with those in face database to recognize the person identity.

Perimeter Protection

Automatically filtering out false alarms caused by animals, rustling leaves, bright lights, etc. Enables system to perform secondary recognition for the targets. Improving alarm accuracy.

SMD Plus

With intelligent algorithm, Dahua Smart Motion Detection technology can categorize the targets that trigger motion detection and filter the motion detection alarm triggered by non-concerned targets to realize effective and accurate alarm.

AI Search

Support AI search by metadata of different targets or uploading face pictures to device and comparing them with recorded faces by similarity. Enable operators to quickly and easily search through multi channels and long duration, efficiently find out when and where a person of interest appeared.

Smart Fan

The NVR is equipped with a smart fan to achieve high cooling efficiency. It automatically turns on or turns off according to CPU and ambient temperature. The fan is long-lasting and low noise, reducing maintenance costs and improving the user experience.

Techninė specifikacija

Specifications	
Sandėlio grupė	Entertainment Electronics > Multimedia [+192][-84]
Performance	
Video input channels	4 channels
Video recording modes	1080p
Operating system installed	Embedded LINUX
Backup function	Yes
Video codecs	Smart H.265+; H.265; Smart H.264+; H.264; MJPEG
Audio codecs	PCM; G711A; G711U; G726

Playback modes	Pause, Play, Stop
Input bandwidth	80 Mbit/s
Output bandwidth	60 Mbit/s
Recording modes	Manual
Hard drive	
Number of HDDs installed	1
Maximum storage capacity	10 TB
HDD interface	SATA
Ports & interfaces	
Ethernet LAN (RJ-45) ports	1
Ethernet LAN data rates	10,100 Mbit/s
HDMI output	Yes
HDMI ports quantity	1
VGA (D-Sub) output ports	1
USB 2.0 ports quantity	2
Audio RCA inputs	1
Audio RCA outputs	1
DC-in jack	Yes
Supported network protocols	HTTP; HTTPS; TCP/IP; IPv4; RTSP; UDP; NTP; DHCP; DNS; SMTP; UPnP; IP Filter; DDNS; Alarm Server; IP Search (Supports Dahua IP camera, DVR, NVS, etc.); P2P; Auto Registration
Features	
Rack mounting	Yes
Rack capacity	1U
LED indicators	Yes
Product colour	Black
Certification	FCC:47 CFR FCC Part15,SubpartB,Class A CE-EMC:EN 55032:2015,Class A;EN IEC 61000- 3-2:2019;EN 61000-3-3:2013+A1:2019;EN 55024:2010+A1:2015;EN 55035:2017;EN 50130- 4:2011+A1:2014 CE-LVD:EN 62368-1:2014+A11:2017
Processor	
Built-in processor	Yes
Power	
Output current	1.5 A
Output voltage	12 V
System requirements	
Mobile operating systems supported	Android, iOS

Browser supported

Chrome; IE9 or later; Firefox

Weight & dimensions

Width	260 mm
Depth	232.7 mm
Height	47.6 mm
Weight	810 g
Package width	89 mm
Package depth	333 mm
Package height	315 mm
Package weight	1.38 kg