

AO

TRIBUNAL DE JUSTIÇA DO ESTADO DO AMAZONAS

PROPOSTA COMERCIAL

PREGÃO ELETRÔNICO: 012/2026

PROCESSO: 2025/000002770-00

OBJETO: Registro de preços para aquisição remunerada, sob demanda, de solução de videomonitoramento IP, conforme condições, quantidades e exigências estabelecidas neste Edital e seus anexos.

DADOS DA EMPRESA		
Razão Social: Teltex Tecnologia S.A.		
CNPJ: 73.442.360/0003-89		
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Inscrição Municipal: 4679988		
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E-mail: licitacoes@teltex.com.br		
DADOS BANCÁRIOS		
Banco: Santander (033)	Agência: 1064	Conta Corrente: 130036631
DADOS DO REPRESENTANTE LEGAL PARA ASSINATURA CONTRATO		
Nome: Valmor Fernandes Rosa Filho (brasileiro, administrador, casado)		
Cargo: Diretor Presidente		
RG: 60.347.955-49 SSP/RS		
CPF: 553.691.380-87		
E-mail: juridico@teltex.com.br		

ITEM	DESCRIÇÃO	MARCA	MODELO	QTD.	UND.	VALOR UNITÁRIO (R\$)	VALOR TOTAL (R\$)
1	Fornecimento de Câmera Tipo 1 – Câmera IP Bullet com Detecção Facial e Vídeo Estruturado	1. Hikvision 2. Teltex	1. DS-2CD3666G2T-IZS (2,7 - 13,5mm) + DS-1260ZJ + HS-TF-L2(STD)/256G (modelo 256 GB) 2. Acessórios Necessários	400	UND.	2.540,00	1.016.000,00
2	Fornecimento de Câmera Tipo 2 – Câmera IP Dome com entrada de alarme e microfone embutido	1. Hikvision 2. Teltex	1. DS-2CD3566G2-IS + DS-1280ZJ-DM46 (BLACK) + HS-TF-L2 512G (modelo 512 GB) 2. Acessórios Necessários	90	UND.	2.000,00	180.000,00
3	Fornecimento de Câmera Tipo 3 – Câmera IP com lentes fixas para monitoramento visual em 180°	1. Hikvision 2. Teltex	1. DS-2CD2387G2P-LSU/SL (4mm) + DS-1280ZJ-DM55 + DS-1678ZJ (Junction Box) + HS-TF-L2 512G (modelo 512 GB) 2. Acessórios Necessários	90	UND.	2.650,00	238.500,00
4	Fornecimento de Câmera Tipo 4 – Câmera multimódulo	1. Hikvision 2. Teltex	1. DS-2SF8C425MXG1-ELWY/26(F0) + DS-1603ZJ-Pole-P + DS-1678ZJ + HS-TF-L2(STD)/256G (modelo 256	6	UND.	17.000,00	102.000,00



	com panorâmico 180° e PTZ		GB) 2. Acessórios Necessários				
5	Fornecimento de NVR Tipo 1 – NVR de 128 Canais	1. Hikvision 2. Teltex	1. iDS-96128NXI-I24-C 2. Acessórios Necessários	2	UND.	210.000,00	420.000,00
6	Fornecimento de NVR Tipo 2 – NVR de 64 Canais	1. Hikvision 2. Teltex	1. DS-9664NXI-S16R(STD) 2. Acessórios Necessários	6	UND.	105.500,00	633.000,00
7	Fornecimento de NVR Tipo 3 – NVR de 16 Canais	1. Hikvision 2. Teltex	1. DS-9616NI-M8 2. Acessórios Necessários	60	UND.	6.500,00	390.000,00
8	Fornecimento de HD 6TB 24/7 para CFTV	Western Digital	WD8002PURP	154	UND.	2.700,00	415.800,00
9	Instalação de Câmera Tipo 1	Teltex	Teltex	400	UND.	520,00	208.000,00
10	Instalação de Câmera Tipo 2	Teltex	Teltex	90	UND.	700,00	63.000,00
11	Instalação de Câmera Tipo 3	Teltex	Teltex	90	UND.	890,00	80.100,00
12	Instalação de Câmera Tipo 4	Teltex	Teltex	6	UND.	1.140,00	6.840,00
13	Instalação NVR Tipo 1 - 128 canais	Teltex	Teltex	2	UND.	1.840,00	3.680,00
14	Instalação NVR Tipo 2 - 64 canais	Teltex	Teltex	6	UND.	1.740,00	10.440,00
15	Instalação NVR Tipo 3 - 16 canais	Teltex	Teltex	60	UND.	964,00	57.840,00
16	Instalação HD 6TB	Teltex	Teltex	154	UND.	175,00	26.950,00
17	Fornecimento de Videowall 2x3	1. LG 2. Ellan 3. Hikvision 4. Triunfo 5. Intelbras 6. WJ 7. Teltex	1. LG - 55VM5J-H 2. 1KPW3255 - Ellan + 0GCW1006 - Ellan 3. HIKVISION - DS-6908UDI(C)(STD) 4. BKS2-12350P + Triunfo + UV02 - Triunfo 5. CH 2005 6. CALHA 0020 (Calhas com 4, 6, 8, 10 e 12 tomadas com fixação para 19". Tomadas padrão brasileiro (NBR 14136) 2P +T (10A e 20A) 250V. Cabo constituído de 3 via PP 2,5 m de Comprimento (10A e 20A) com plug) 7. Acessórios Necessários	1	CJ.	44.000,00	44.000,00
18	Fornecimento de Videowall 2x2	1. LG 2. Ellan 3. Hikvision 4. Triunfo 5.	1. LG - 55VM5J-H 2. 1KPW2255 - Ellan + 0GDW2008 - ELLAN 3. HIKVISION - DS-6904UDI© 4. BKS2-12350P - Triunfo + UV02 - Triunfo 5. CH 2005	1	CJ.	34.000,00	34.000,00

		Intelbras 6. WJ Moreira 7. Teltex	6. CALHA 0020 (Calhas com 4, 6, 8, 10 e 12 tomadas com fixação para 19". Tomadas padrão brasileiro (NBR 14136) 2P +T (10A e 20A) 250V. Cabo constituído de 3 via PP 2,5 m de Comprimento (10A e 20A) com plug) 7. Acessórios Necessários				
19	Instalação de Videowall 2x3	Teltex	Teltex	1	CJ.	5.000,00	5.000,00
20	Instalação de Videowall 2x2	Teltex	Teltex	1	CJ.	4.300,00	4.300,00
VALOR TOTAL OFERTADO (R\$)							3.939.450,00

VALOR TOTAL DA PROPOSTA: R\$ 3.939.450,00 (TRÊS MILHÕES, NOVECENTOS E TRINTA E NOVE MIL, QUATROCENTOS E CINQUENTA REAIS)

DAS EXIGÊNCIAS DA PROPOSTA:

Prazo de entrega: Conforme Item 6 – “Regime de Execução” do Termo de Referência.

Validade da proposta: 60 (sessenta) dias.

Observação: Estão inclusos nos preços supramencionados todos os custos diretos e indiretos, inclusive de embalagens, transportes ou fretes, e ainda os resultantes da incidência de quaisquer tributos, contribuições ou obrigações decorrentes da legislação trabalhista, fiscal e previdenciária a que estiver sujeito.

Declaro que possuo capacidade operacional e técnica para atendimento a todos os requisitos deste Edital e seus anexos.

Serra/ES, 02 de março de 2026

TELTEX TECNOLOGIA S.A.

Felipe Pinheiro Vitorino

Procurador

RG 32.949.497-1 SSP/SP

CPF 346.492.388-62

iDS-96128NXI-I24(C) DeepinMind NVR

Key Feature

- Up to 48-ch facial recognition for video stream, or up to 96-ch facial recognition for face picture
- Up to 48-ch video structuralization
- Up to 64 libraries and 500,000 face pictures
- Up to 96-ch human and vehicle recognition of perimeter protection to reduce false alarms
- Up to 40-ch throwing objects from building
- Up to 128-ch network camera inputs
- Up to 512 Mbps incoming and outgoing bandwidth
- Up to 20-ch 1080p decoding capability
- 24 SATA interfaces (up to 10 TB capacity for each HDD)
- HDD hot swapping with RAID 0/1/5/6/10
- Redundant power supply
- 7-inch LCD touch-screen



Profession and Reliability

- H.265+ compression effectively reduces the storage space by up to 75%
- Adopt professional embedded hardware (Intel® processor) and software, and pioneering dual-OS design to ensure the reliability of system running.
- Redundant power supply ensures system stability
- ANR (Automatic Network Replenishment) technology enhances storage reliability when network exception occurs
- Adopt stream over TLS encryption technology which provides more secure stream transmission service
- Support double verification for playback and downloading

Video and Storage

- Compatible with third-party network cameras, such as ACTI, Arecont, AXIS, Bosch, Brickcom, Canon, ONVIF, PANASONIC, Pelco, SAMSUNG, SANYO, SONY, Vivotek and ZAVIO
- 24 SATA interfaces (up to 10 TB capacity per HDD), 1 eSATA interface and 2 miniSAS interfaces provided for HDD connection



Network & Ethernet Access

- 4 self-adaptive 10M/100M/1000M Ethernet interfaces
- Hik-Connect & DDNS (Dynamic Domain Name System) for easy network management
- 4 gigabit Ethernet SFP fiber interfaces
- Smooth streaming technology
- Support web access without plug-in

Live view and Playback

- Up to 20-ch@1080p decoding for live view
- Up to 16-ch synchronous playback at 1080p resolution
- Dual 4K (4096 × 2160) HDMI outputs

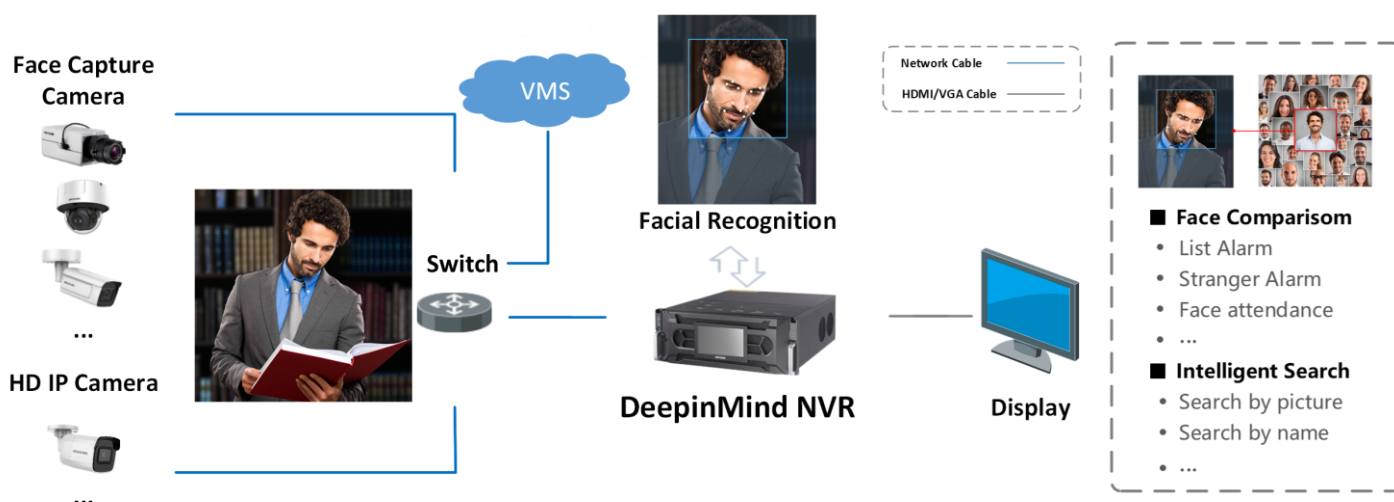
Application and Management

- Centralized management of network cameras, including configuration, information import/export, real-time information display, two-way audio, upgrade, etc.
- Configurable network camera smart functions, such as VCA detection (motion, line crossing, intrusion, etc.), heat map, ANPR, and people counting
- Deep learning based video analytics for false alarm reduction, facial recognition and face picture comparison
- VCA search for facial detection, false alarm reduction, people counting and heat map

Typical Application

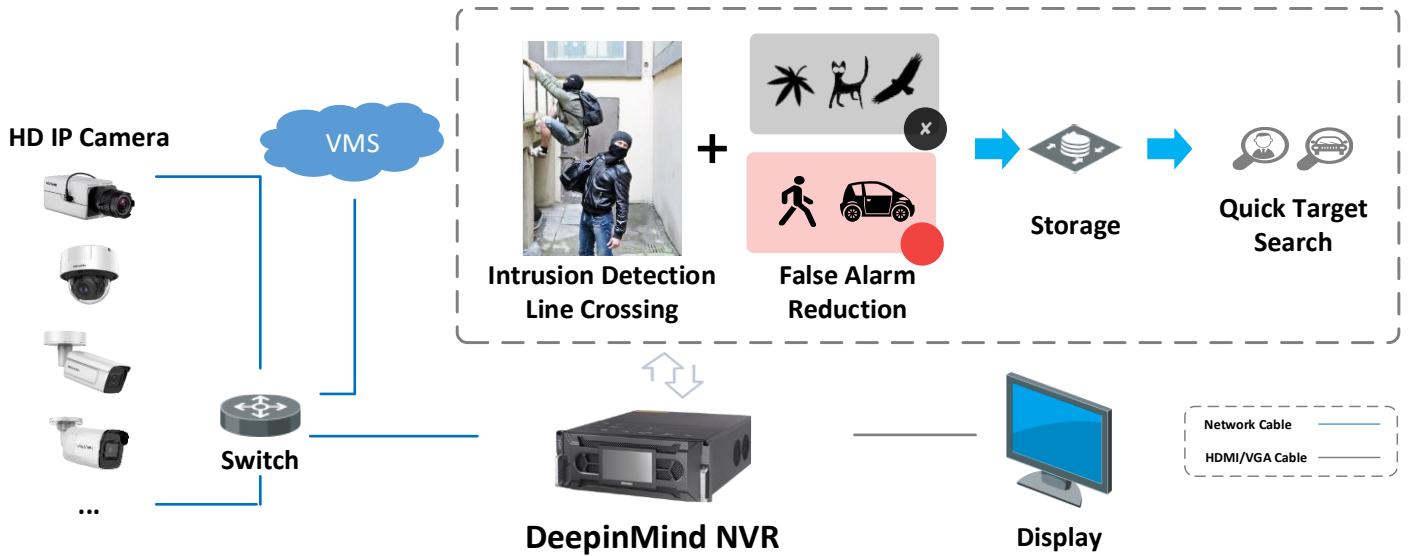
Facial Recognition and Face Picture Comparison

Modeling and analyzing face pictures captured by cameras. Realize list alarm and stranger alarm via face picture library. Search target people by picture and name features.



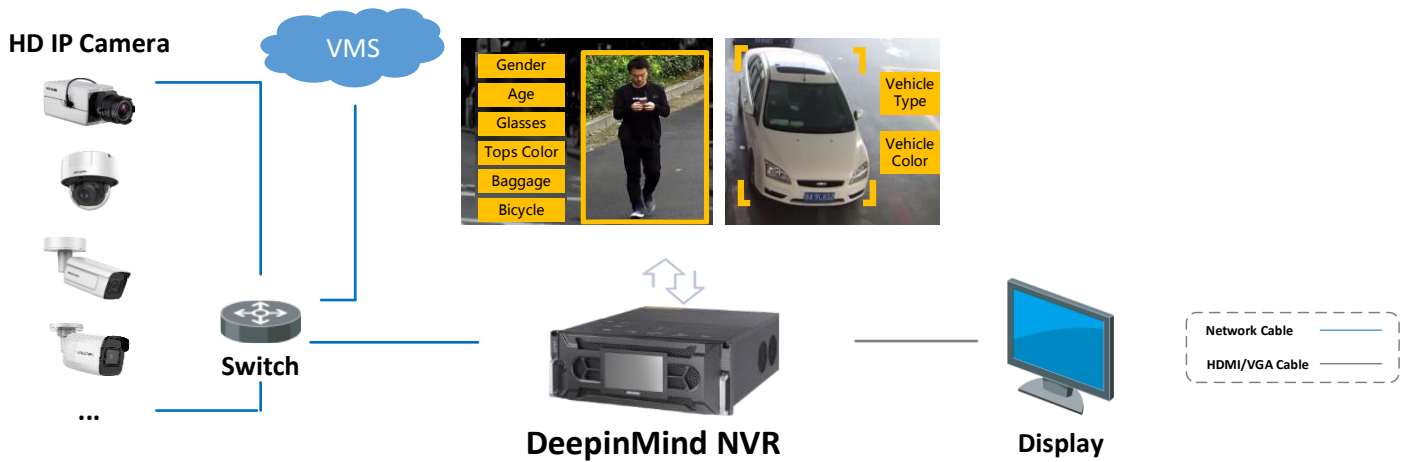
Perimeter Protection

Adopt deep learning algorithm to reduce false alarm, effectively reduces the false alarm caused by tree branches, leaves, shadow, light, vehicles, small animals, etc.



Video Structuralization

Extracting the face picture, human body and vehicle features from live videos, which is used for the tracking and retrieval of human and vehicles.

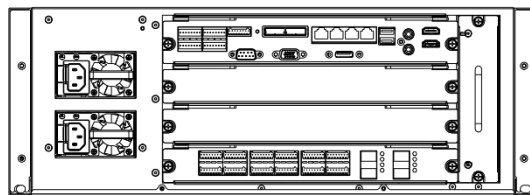
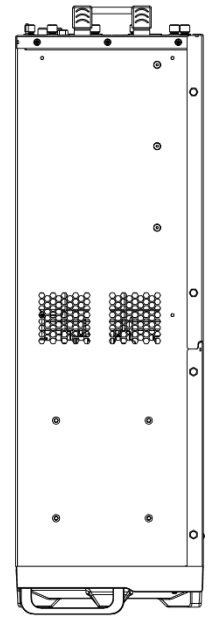
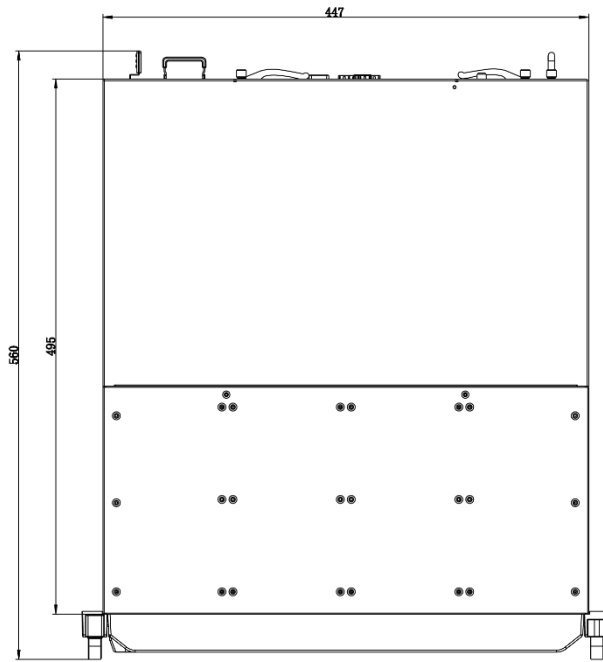
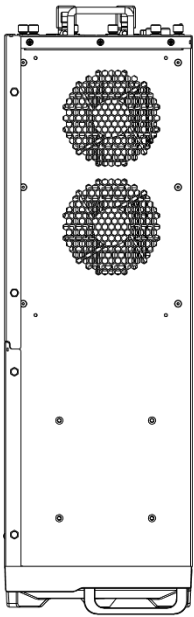
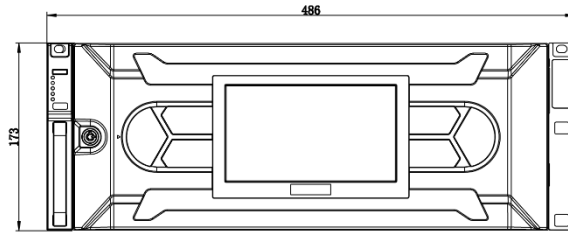


Specification

Model	iDS-96128NXI-I24(C)
Smart Analysis	
Facial detection and analytics	Face picture comparison, human face capture, face picture search
Face picture library	Up to 64 face picture libraries, with up to 500,000 face pictures in total (each picture ≤ 6 MB, total capacity ≤ 40 GB)
Face picture comparison	96-ch face picture comparison alarm
Performance of facial detection and analytics	48-ch 4 MP human face capture (HD network camera, up to 8 MP, H.264/H.265)
Perimeter Protection	
Human/Vehicle analysis	Up to 96-ch 2 MP (H.264/H.265) video analysis for human and vehicle recognition to reduce false alarm
Video Structuralization	
Structured analysis	Up to 48-ch 2 MP (H.264/H.265) video structured analysis
Throwing Objects from Building	
Capability	Up to 40-ch 2 MP (H.264/H.265) video analysis
Video and Audio	
IP video input	128-ch
	Up to 12 MP resolution *: 32 MP and 24 MP is only available for channel 1 to 4 when ultra HD resolution mode is enabled.
Incoming bandwidth	512 Mbps
Outgoing bandwidth	512 Mbps
HDMI 1 output	4K (4096 × 2160)/30Hz, 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1600 × 1200/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz
HDMI 2 output	4K (4096 × 2160)/30Hz, 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1600 × 1200/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz
VGA output	1-ch, 1920 × 1080/60Hz, 1600 × 1200/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz
LCD output	7-inch LCD
Audio input	1-ch, RCA (2.0 Vp-p, 1 KΩ)
Audio output	1-ch, RCA (2.0 Vp-p, 1 KΩ)
Two-way audio input	1-ch, RCA (2.0 Vp-p, 1 KΩ, using the audio input)
Decoding	
Decoding format	H.265+/H.265/H.264+/H.264/MJPEG/MPEG4
Recording resolution	32 MP/24 MP/12 MP/8 MP/7 MP/6 MP/5 MP/4 MP/3 MP/1080p/UXGA/720p /VGA/4CIF/DCIF/2CIF/CIF/QCIF *: 32 MP and 24 MP is only available for channel 1 to 4 when ultra HD resolution mode is enabled.
Synchronous playback	16-ch
Capability	1-ch@32 MP (30 fps)/5-ch@8 MP (30 fps)/10-ch@4 MP (30 fps)/20-ch@1080p (30

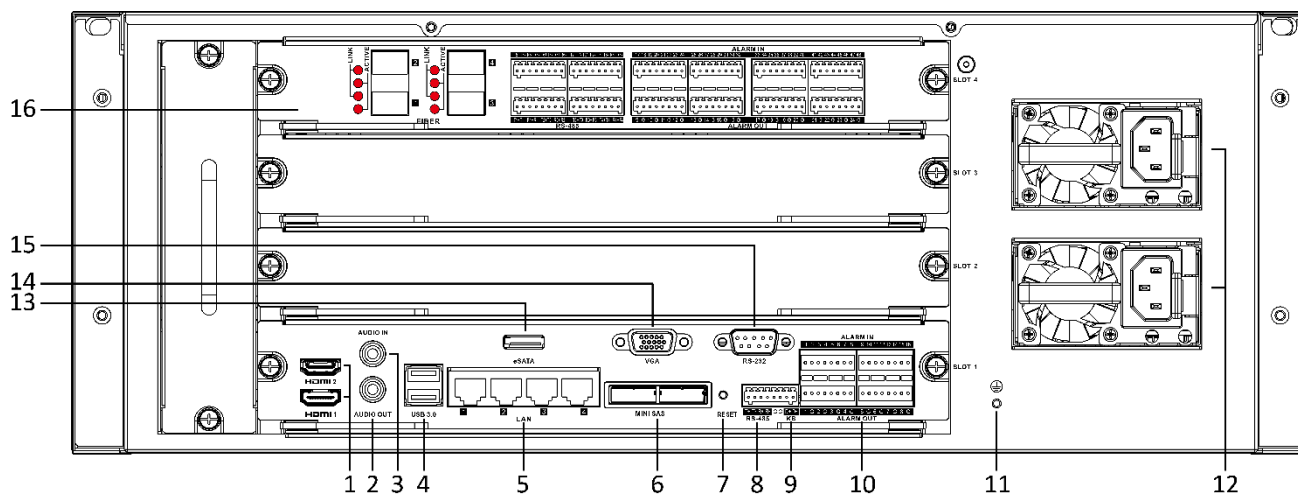
	fps)/40-ch@720p (30 fps)
Dual stream recording	Support
Stream type	Video, Video & Audio
Audio compression	G.711ulaw/G.711alaw/G.722/G.726/MP2L2
Network	
Remote connections	256
Network protocol	TCP/IP, DHCP, IPv4, IPv6, DNS, DDNS, NTP, RTSP, SADP, SMTP, SNMP, NFS, iSCSI, ISUP, UPnP™, HTTP, HTTPS
Network interface	4, RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface
Network mode	Net Fault-Tolerance, Load Balance, Multi-address
RAID	
RAID Type	RAID0, RAID1, RAID5, RAID6, and RAID10 (at least 4 TB for each HDD)
Auxiliary interface	
Fiber interface	4, gigabit Ethernet SFP interface (on extension board)
Serial port	RS-232; RS-485 (full-duplex); Keyboard
SATA	24 SATA interfaces supporting hot-plug
Capacity	Up to 10 TB capacity for each disk
eSATA	1 eSATA interface
MiniSAS	2 miniSAS interfaces
Alarm in/out	48/24 (main board: 16/8; extension board: 32/16)
USB interface	Front panel: 1 × USB 2.0; Rear panel: 2 × USB 3.0
Extension board	1; With 4 × gigabit Ethernet SFP interfaces, 8 × RS-485 (full-duplex), 32 alarm inputs, and 16 alarm outputs
General	
Processor	Quad-Core Intel® Xeon® E3
Memory	8 GB
Power supply	100 to 240 VAC, 50 to 60 Hz, 1 A
Fan	Dual ball bearing fan; Speed adjustable
Consumption (without HDD)	≤ 140 W
Working temperature	0 °C to 50 °C (32 °F to 122 °F)
Working humidity	10% to 90%
Dimension (W × D × H)	447 × 495 × 173 mm (17.6 × 19.5 × 6.8 inch)
Weight (without HDD)	≤ 26 kg (57.3 lb)
Certification	
Obtained Certification	CE, FCC, CB, WEEE
FCC	Part 15 Subpart B, ANSI C63.4
CE	EN 55032:2015, EN 61000-3-2, EN 61000-3-3, EN 50130-4

Dimension



Unit: mm

Physical Interface



No.	Description	No.	Description
1	HDMI1/HDMI2 Interface	9	Keyboard Interface
2	AUDIO OUT, RCA Connector	10	ALARM IN/OUT
3	AUDIO IN, RCA Connector	11	Ground
4	USB 3.0 Interface	12	100 to 240 VAC Power Supply
5	LAN Network Interface	13	eSATA Interface
6	MiniSAS Interface	14	VGA Interface
7	Reset Button	15	RS-232 Interface
8	RS-485 Interface	16	Extension Board

Available Model

iDS-96128NXI-I24(C)

Distributed by



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