

HIKVISION®

Ip recorder of 16 channel and 32
mpx resolution

DS-7616NXI-I2/S

**RECORDING**

Maximum recording resolution	32 Mpx
Input bandwidth	160Mbps
Video compression	H.265+ / H.265 / H.264+ / H.264
Channels that support the maximum recording resolution	32 Mpx y 24 Mpx solo en canal 1 cuando el modo Ultra HD esté activado
Audio compression	G.711A / G.711U / G.722 / G.726 / MP2L2
Resolutions	32Mpx / 24Mpx / 12Mpx / 4K / 6Mpx / 5Mpx / 4Mpx / 3Mpx / 1080P / UXGA / 720P / VGA / 4CIF / DCIF / 2CIF / CIF / QCIF
Output bandwidth	256Mbps

VIDEO OUTPUT

HDMI Output Number	1
Number of VGA outputs	1
Number of BNC outputs	1
Resolution HDMI	4K
VGA resolution	1080P
Resolution BNC	704 x 576
Independent video signals	Yes

MATERIAL AND DIMENSIONS

Installation	Rack
Dimensions	385 x 315 x 52 mm
Material	Metal
Net weight	1870 g
Weight with packaging	2940 g
Chassis	1U

AMBIENT

Operating temperature	-10 °C ~ 55 °C
Use	Indoor
Maximum humidity	90%

STORAGE**NETWORK FEATURES**

Number of ports RJ45	2
Speed RJ45	10 / 100 / 1000 Mbps
Maximum number of users	128
Mobile devices	Android / IOS (Apple)
Remote vision	Web Browser / Smartphone App and Hik-Connect Software.
Software	IVMS
App	Hik-Connect

INPUTS/OUTPUTS

Alarm input	4
USB 2.0	1
USB 3.0	1
Alarm output	1

POWER CONSUMPTION

Power mode	AC
Voltage	100V ~ 240V
Consumption (w)	15W

AUDIO

Audio Inputs	1
Audio Outputs	1
Audio bidirectional (Full-duplex)	Yes

INTELLIGENT VIDEO SYSTEM

POS	Yes
VCA	Sí
Motion detection	Yes

GENERAL INFORMATION

Serie	Acusense
Technology	IP

PERIMETER PROTECTION

Channels number with analytics	4 channels / 12 IVS rules for each channel
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technical datasheet

Number of supported hard drives	4
Maximum hard disk size (Unit)	10 TB
Type HDD	3,5 SATA"

FACE RECOGNITION

Number of channels with facial recognition	4 canales reconocimiento facial de vídeo
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Strange mode	Notice of faces not registered in the database
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Database managment	Up to 16 databases with 10,000 faces in total / Allows designating name / gender / birth date / nationality / address / Identification information can be added to each face image
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VIDEO

IP Channels	16
Resolution IP cameras	12 Megapíxeles

Type of identification

Human secondary recognition / vehicle for line crossing and intrusion

