

UNVR314N

XVR301-Q Series



Sortie HDMI et VGA
4 canal BNC input

Supporte les caméras TVI,
AHD, CVI, CVBS, IP avec ac-
cès adaptatif

Ultra H.265
Support audio par câble
coaxial

Longue distance de transmission
par câble coaxial

versionr. 1.0

security

by **nestor**
company

Focus on **expertise**,
supplier of **security**

Vous souhaitez en savoir plus sur notre gamme complète ?

Contactez votre représentant ou visitez notre centre de connaissances.

nestor company

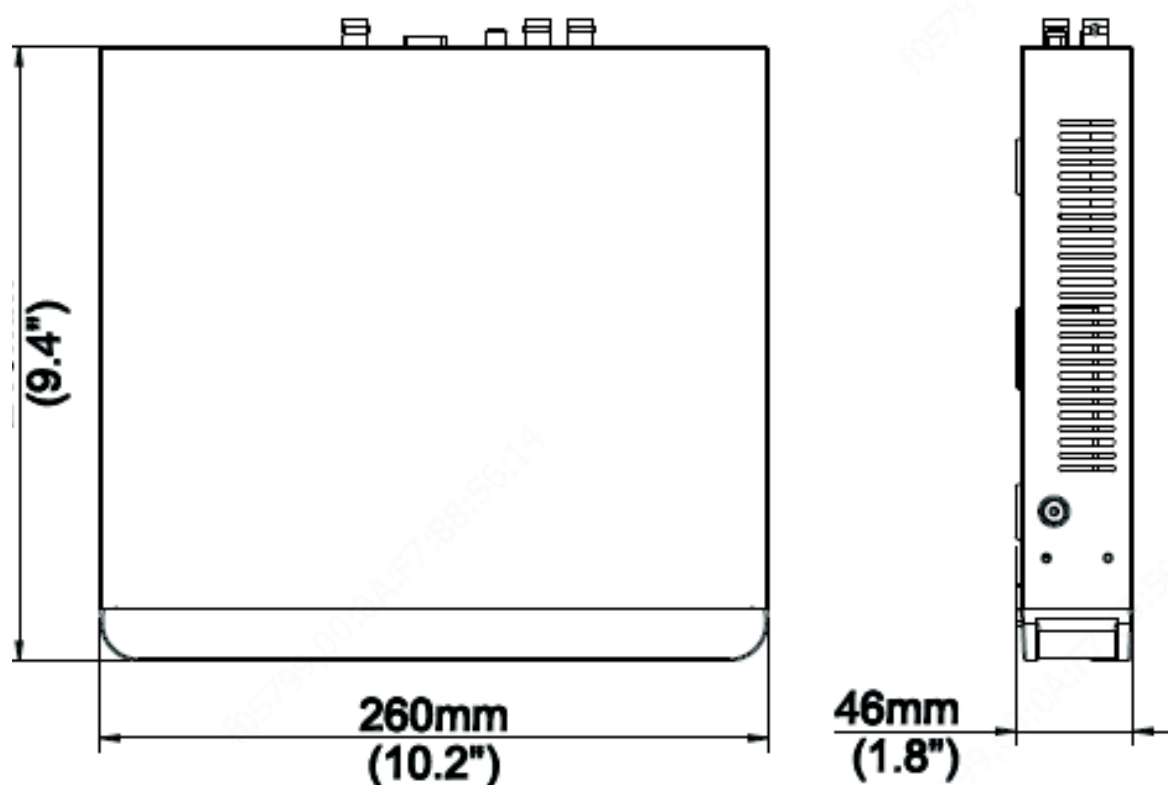
E3-laan 93 9800 Deinze - Tel. 32 (0)9 380 40 20

sales@nestorcompany.be - www.nestorcompany.be

spécifications

VIDEO/AUDIO INPUT	
Analog Video Input	4 canaux BNC
IP Video Input	2-canaux (seulement IP jusqu'à 6ch), chaque canal jusqu'à 4K
Caméra analogique supportée Types	Support AHD input: 8MP@15fps(channel1); 5MP@20fps; 4MP@30fps; 3MP@30fps(channel1); 1080P@30fps; 720P@60fps Support TVI input: 8MP@15fps(channel1); 5MP@20fps; 4MP@30fps; 3MP@20fps (channel1); 1080P@30fps; 720P@60fps Support CVI input: 8MP@15fps(channel1); 5MP@20fps; 4MP@30fps; 1080P@30fps; 720P@30fps Support CVBS input
Audio Input	1 channel RCA
Two-way Audio Input	1 channel, RCA
NETWORK	
Bande passante entrante	48Mbps
Bande passante sortante	60Mbps
Utilisateurs à distance	128
Protocols	P2P, UPnP, NTP, DHCP, PPPoE
VIDEO/AUDIO OUTPUT	
HDMI/VGA Output	HDMI: 1920x1080p/60Hz, 1920x1080p/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz VGA: 1920x1080p/60Hz, 1920x1080p/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz
CVBS Output	1 channel BNC
Audio Output	1 channel, RCA
Synchronous Playback	4 channels
Encoding	
Recording frame rate	Main stream: 8MP Lite@8fps(channel1); 5MP Lite@12fps; 4MP Lite@15fps; 3MP@15fps(channel1); 2MP@15fps; 720P@30fps; Sub stream: D1@30fps(Max);
Recording resolution	8MP Lite/5MP Lite/4MP Lite /3MP/1080P/960P/720P/960H/4CIF/CIF
HARD DISK	
SATA	1 SATA interface
Capacity	Up to 6TB for each disk
SMART	
VCA Detection	1-ch Intrusion detection and cross line detection on analog camera
VCA Recherche	Behavior search on analog camera
EXTERNAL INTERFACE	
Ethernet	1 RJ45 10M/100M self-adaptive Ethernet Interface
USB	Rear panel: 2 x USB2.0
Serial Interface	1 x RS485
GENERAL	
Alimentation	12V DC ; Power Consumption: ≤8 W (without HDD)
Dimension	260mm ×240mm× 46mm (10.2" × 9.4"×1.8")
Poids (sans disque dur)	≤1.1kg (4.19lb)
Environnement de travail	-10°C ~ + 55°C (+14°F ~ +131°F), Humidity ≤ 90% RH (non-condensing)

dimensions



arriere

