

Tenda N3L-4H * 4 Channel HD Network Video Recorder (3589)

Šifra: 11788
Kategorija proizvoda: Video nadzor - Oprema
Proizvođač: TENDA

Cena: 4.660,00



Efficient Automatic Connection

Automatically searching and connecting to cameras within the local area network, Network Video Recorder gets you out of tedious manual configuration, which is friendly for novices.

VGA/HDMI Simultaneous Output of 1080P HD Images

Network Video Recorder supports VGA/HDMI simultaneous output, with the resolution up to 1920 × 1080.

HDD Bad Sector Isolation for Stable Storage of Recordings

The intelligent file storage system can automatically detect, identify and skip the bad sector to store recordings on the HDD, and make the monitoring storage more stable.

Dual Storage Both HDD and Cloud Storage,

Recording Safe and with Backup

Network Video Recorder supports 10 TB large capacity HDD for a long recording period and channel cloud storage, and you will not miss any important recording.

H.265+ Highly-effective Storage to Save HDD Space

Powered by H.265+ smart encoding and decoding technology, with high storage utilization and lower monitoring costs, the storage space and bandwidth reduced by 50% compared with H.265

Powerful Compatibility, Available in Other Brand Cameras

Network Video Recorder supports search and add other brands of cameras to establish monitor networking

Remote Alarm on TDSEE App

You can view the monitor videos on your mobile phone anytime and anywhere. Alarm messages are pushed in time to notify you abnormal situations in real time.

IP Video Input: 4-ch

IP Video Resolution: Up to 8MP

Input Bandwidth: 60 Mbps

Video&Audio Output

HDMI Output: 1-ch, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz

VGA Output: 1-ch, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz HDMI/VGA simultaneous output

Output Bandwidth: 60 Mbps

Video&Audio Decoding

Video Decoding Format: H.265+, H.265, H.264+, H.264

Audio Decoding Format: G.711A, G.711U, G.726

Recording Resolution: 8MP, 6MP, 5MP, 4MP, 3MP, 1080P, 720P, D1

Decoding Capability: 4-ch@1080p(30 fps)

Stream Type: Video, Video & Audio

Recording Management

Record Mode: Normal, Alarm

Playback Mode: Instant, Channel, File, Tag

Sync Playback: Up to 4-ch

Backup Mode: USB device

Network Management

Ethernet Port: 1 × RJ-45, 10 Mbps/100 Mbps auto-negotiation Ethernet port

Network Protocol: HTTP, HTTPS, WebSockets, TCP/IP, IPv4, RTSP, UDP, NTP, DHCP, DNS, DDNS

Mobile Client: Supports iOS, Android

Web Browser: Plug-in free live view : Chrome, Edge, Opera

HDD Storage

HDD Interface: 1 × SATA interface

Capacity: Up to 10 TB capacity for each HDD

External Interface

USB Port: 1 × USB2.0

General

Power: 12 VDC, 2 A

Dimension: 200 mm × 200 mm × 48 mm (7.9 "× 7.9 " × 1.9 ")

Weight (Without HDD): 450g (1.00lb)

Certification: CCC, CE, FCC, RoHS

Installation Method: Desktop mounting, wall mounting

Temperature:

Operating Temperature: 0°C - 40°C (32°F - 104°F)

Storage Temperature: -30°C - 70°C (-22°F - 158°F)

Humidity:

Operating Humidity: 10% - 90% RH (non-condensing)

Storage Humidity: 5% - 95% RH (non-condensing)