TVN-1204C-4T

Enregistreur TruVision NVR 12, 4 canaux, 40 Mbit/s, 4 To

Détails

- Configuration Plug and Play Linux embarqué
- Prend en charge les encodages H.264, H.265 et H.265+, selon les caméras
- Bande passante d'enregistrement des caméras jusqu'à 40 Mbit/s
- Jusqu'à quatre canaux IP avec une résolution maximale de 4K (8 MP)
- Stockage embarqué de 4 To
- Enregistrement en temps réel (jusqu'à 4 MP)
- Sortie moniteur HDMI/VGA
- Détection automatique des caméras IP TruVision
- Importation / exportation de la configuration des caméras IP
- Prise en charge d'UltraSync pour l'accès à distance sans redirection de ports
- Détection de mouvement, VCA, masquage de confidentialité et détection de sabotage
- Détection dédiée des personnes et des véhicules en combinaison avec les caméras compatibles
- Prise en charge des caméras tierces via ONVIF Profile S ou RTSP (protocoles personnalisés)
- Intégration des centrales intrusion IP Aritech via le reporting SIA / XSIA
- Prise en charge du clavier IP TVK600
- Prise en charge d'un graveur DVD USB
- Accès complet via navigateur, OSD et logiciel pour la visualisation en direct, la lecture des enregistrements et la configuration
- Application TVRMobile pour iOS et Android permettant la visualisation à distance
- Prise en charge de TruVision Navigator en tant que client/hôte sans licence ou application autonome

- Intégration externe via SDK

Reasons for choosing TVN 12

The TVN 12c recorder series offers a full-featured, compact recording solution for IP cameras with a maximum resolution of 8 MP (4K).
The TVN-1204c is a cost-effective, easy-to-use recorder capable of recording up to four IP cameras.

Ease to use

A setup wizard with auto detection of IP cameras guarantees a fast installation of the recorder.
The TVN 12c can be added to the internet without port forwarding or VPN, thanks to the built-in UltraSync connectivity. Showing remote video on mobile applications was never easier.
In combination with dedicated TruVision cameras that can support people and/or vehicle detection, the TVN 12 recorder series can find relevant events faster and without efforts.

Applications

The TVN 12c is the ideal recording solution for small commercial and residential applications, where ease of use and fast deployment time are important.

TVN-1204C-4T

Enregistreur TruVision NVR 12, 4 canaux, 40 Mbit/s, 4 To

Spécifications techniques

General

Technology	IP
Operating system	Embedded Linux
Rack mountable	No
Rack stacking size	1 U

Video/audio input

Camera channels	4
IP camera channels	4
Max. bandwidth per channel	16 Mbps
Camera bandwidth	40 Mbps
Audio compression	G.711alaw, G.711ulaw, G.722, G.726
Max. IP audio in	4
Max. analog audio In	1
Supported video compression standards	H.264, H.265, H.265+
Supported video streaming standards	Onvif, RTSP Custom Protocols

Local viewing

HDMI output	1
HDMI version	1.4, 2.0
VGA output	1
Max. local output resolution	4K
Synchronous playback OSD (channels)	Up to 4 (1080P)
Reverse playback OSD (channels)	Up to 1

Remote viewing

Total available viewing bandwidth	80 Mbps
Max. live viewing streams	128
Max. playback viewing streams	8
Max. simultaneous playback web browser	Up to 8 channels
Reverse playback web browser (channels)	Up to 8
UltraSync support	Yes, embedded
Software compatibility	Advisor Management Software (ATS8600), TruVision Navigator, TVRmobile
Browser compatibility	Google Chrome, Internet Explorer, Mozilla Firefox, Safari

Storage

Storage capacity	4 TB
SATA interfaces	1
Max. capacity per SATA HDD (TB)	8
Maximum recording resolution	4 K
Recording modes	Continuous, Event, Manual
External storage	NAS
Edge failover recording	Yes

Networking

Network interface cards (NIC)	1
NIC type	RJ-45 10/100 Mbps self-adaptive Ethernet interface
Total PoE budget	Max. 50 W
PoE standards supported	PoE-af, PoE-at
Plug & Play PoE support	Yes
DNS support	DDNS, ezDDNS, No-IP
HTTPS support	Yes

External interfaces

USB interface back	1
USB interface front	1
Serial interface	None
Alarm inputs	4
Alarm outputs	1
Max. analog audio outputs	1

Electrical

Power supply type	12 VDC
Power consumption	PoE model: 65 W (without hard disk) Non-PoE model: 10 W (without hard disk)
Power consumption without HDD (W)	≤10 W

Physical

Physical dimensions	320 x 240 x 48 mm (W x D x H) with FP: 315 × 236.5 × 47.5 mm
Net weight	1.1 kg
Colour	Black

Environmental

Operating temperature	-10 to +55°C 14 to 131ºF
Relative humidity	10 to 90% noncondensing

Regulatory

Compliancy	CE, FCC, RCM, REACH, RoHS, UKCA, UL, WEEE

En tant que société d'innovation, Kidde Global Solutions se réserve le droit de modifier les spécifications des produits sans préavis. Pour les dernières spécifications du produit, visitez le site web fr.firesecurityproducts.com ou contactez votre représentant commercial.

Last updated on 12 November 2026 - 20:20