

TruVision Navigator 9.2

TruVision video management software

Overview

TruVision Navigator 9.2 provides users of TruVision recorders and cameras with an intuitive and feature-rich video management package. The product also integrates with IFS network equipment for a total management experience of the IP video system. TruVision Navigator has a scalable architecture and can be installed as a standalone software or as a client/server system for multi-site applications.

New functionalities and enhancements in TruVision 9.2

Besides the rich feature set of TruVision Navigator 9.2, contains some smaller enhancements:

- Integration of Zenitel IP speakers
- IPv6 support for enabled recorders and cameras
- Secure SDK communication
- Enhanced License Plate search:
- Enabled license plate search for vehicle color using latest ANPR cameras
- Enabled license plate notifications for latest ANPR cameras with addition metadata on vehicle color
- Introduced ability to upload camera configuration for latest recorders (TVN12) using CSV files from Device Manager
- Improved client-server communication for enhanced security during data transmission
- People Counting Capabilities added for P-Series cameras.

Use of TruVision Navigator & scalability

TruVision Navigator is best suited for small or medium scaled as well as multi-site installations where you are either actively managing a small number of cameras with a few operators, or when passively managing a larger number of cameras with a few operators.

TruVision Navigator can be deployed as a standalone system or as a client/host application, with clients that connect to the host database. The scalability ensures that users can easily expand and consolidate video surveillance systems without drastic changes to their existing security setup.

In situations where large camera quantities are being actively managed or monitored by many users simultaneously, it is recommended to choose our Lenel Video Solutions.



Dettagli

- License free software with scalable architecture, from standalone to multi-site host/client applications
- 64-bit video management software with GPU support (optional)
- Live view and playback of TruVision devices (see list for supported models)
- Dedicated event monitor for live display of camera events and alarms
- Dedicated playback viewer for a better organization of live and playback video (optional)
- Graphical maps that allow interactive camera control and output control
- Support for multiple timelines, thumbnails and thumbnail search for easier incident retrieval
- Support of a USB joystick (TVK-400-USB) for easier navigation and PTZ control
- Embedded Device Manager tool for managing devices including auto discovery of devices, firmware upgrade tool, new system wizard and storage calculator
- Event filtering and Notifier scheduler to see only relevant events
- Remote device configuration and client software distribution
- Extensive health diagnostics reports & network statistics per device with online/offline detection for TruVision devices
- Extensive user management for efficient and secure administration
- Audit history reports

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Specifiche tecniche

Generale

Hardware supportato	IFS network switches, TruPortal, TruVision DVRs, Telecamere TruVision IP, TruVision NVRs
Tipo Software	Software gestionale
Segmentazione	Commerciale
Tecnologia supportata	Video analogico, HD-TVI Video, IP Video

Dettagli software

Tipo licenza	Licenza libera
Architettura software	Cliente, Server, Autonomo
NTP Sync ai dispositivi connessi	Si
Schermi staccabili	9
Gestione allarmi / eventi	Si
Supporto mappe grafiche	Si
Strumenti diagnostici	Yes

Video

Zoom digitale durante il playback	Si
Video senza bordi	Si
Visualizzazioni personalizzabili	Si
Zoom digitale in visualizzazione live	Si
Cronologia degli audit	Si
Dewarping telecamera 360° in playback	Yes
Ottimizzazione CPU	Si
Istantanea Video	Si
Numero massimo di video tiles	100 in one viewer (in substream and depending on the camera and network parameters.
Dewarping telecamera 360° in live	Yes
Supporto di registrazione	No
Barra temporale per la riproduzione o l'analisi del disco	Si
Monitor allarmi / eventi	Si
Ottimizzazione larghezza di banda	Si
Supporto visualizzazione ibrida (analogica + IP)	Si
Video export	Si

Requisiti di sistema

Sistema operativo supportato	Windows 10, Windows 11, Windows 7, Windows 8, Windows 8.x, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019
Supporto database	Microsoft SQL Express, SQLite
Requisiti minimi di sistema	64 bit operating system

Supported recording platforms/devices

All IP cameras series and encoders: TVA, TVB, TVC, TVD, TVE, TVF, TVP, TVS, TVW, UVP, M, S Series
TruVision NVR 10 (TVN 10)
TruVision NVR 11 (TVN 11)
TruVision NVR 20 (TVN 20)
TruVision NVR 21 (TVN 21)
TruVision NVR 21S (TVN 21S)
TruVision NVR 21 Plus (TVN 21P)
TruVision NVR 50 (TVN 50)
TruVision NVR 22 (TVN 22)
TruVision NVR 22S (TVN 22S)
TruVision NVR 22 Plus (TVN 22P)
TruVision NVR 70 (TVN 70)
TruVision NVR 71 (TVN 71)
TruVision DVR 10 (TVR 10)
TruVision DVR 11 (TVR 11)
TruVision DVR 12 (TVR 12)
TruVision DVR 41 (TVR 41)
TruVision DVR 42 (TVR 42)
TruVision DVR 60 (TVR 60)
TruVision DVR 12HD (TVR 12HD)
TruVision DVR 15HD (TVR 15HD)
TruVision DVR 44HD (TVR 44HD)
TruVision DVR 45HD (TVR 45HD)
TruVision DVR 46 (TVR 46)
TruVision DVR 16 (TVR 16)
TruVision NVR 12 (TVN 12)
TruVision DVR 17 (TVR 17)

Hardware requirements

See the latest TruVision Navigator user manual:



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