

# **Product Data Sheet**

# **TruVision Navigator 5.0**

TruVision DVR/NVR/SVR management software

## Overview

TruVision Navigator 5.0 provides users of TruVision NVRs, DVRs or SVRs with an intuitive and feature rich software management package. This license free tool provides a unified user interface for configuration and management of a TruVision video system. Whether analog or IP, newly launched or legacy, TruVision Navigator leads the way.

# Rich feature set

A rich feature set provides the tools required to efficiently manage and configure a TruVision system. Key features include; auto discovery of recorders, cameras and encoders on the LAN, digital zoom and ePTZ on live & playback, tampering monitor, extensive user rights management, client/host architecture, health diagnostic reports, simultaneous viewing of up to 75 video tiles, detachable video screens, saving custom views, exporting of snapshots and encrypted video files, and many more.

# Investment protection

TruVision Navigator does not leave anyone behind. Additional to supporting the full range of current recorders and cameras, TruVision Navigator supports a wide set of legacy TruVision recorders including DVMRe, DVSRxU, Symsafe, Symdec, Storesafe and more.

Supporting this legacy, we make sure customers can easily expand their video surveillance solutions towards the future, without requiring full systems to be replaced. We make sure you can expand and transition at your own pace, without jeopardizing past investments.

# Scalable

The possibilities are virtually unlimited. TruVision Navigator can manage one recorder with one camera connected, or hundreds of recorders with thousands of cameras. The device tree architecture allows you to create location folders and structures which enables you to easily manage a multitude of locations. Additionally, TruVision Navigator can be deployed as a standalone system, or as a client/host application, with a virtually unlimited amount of clients and users that can connect to the host database.

This scalability ensures that users can easily expand and consolidate video surveillance systems without drastic changes to their existing security setup.



# Standard Features

- Support for full range of TruVision recorders, cameras & encoders
- Backward and forward compatibility to ensure investment protection
- Mix & match analog & IP devices in one single user interface
- Single configuration interface for current, legacy, analog & IP devices
- Up to 75 video tiles, using 3 monitor views
- Extensive user management for efficient and secure administration
- Network Time Protocol (NTP) service keeps all system devices synchronized
- Extensive health diagnostics reports
- Scalable architecture, from standalone to multi-site host/client applications
- Digital zoom for live & playback
- Tampering monitor to highlight scenary changes
- Bandwidth optimization when viewing multiple camera streams simultaneously
- Video & snapshot export functionality to efficiently gather evidence

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# **Specifications**

# Supported recording platforms • TruVision NVR 20 (TVN20) 1.0

- TruVision NVR 21 (TVN21) 1.0
- TruVision NVR40 (TVN40) 4.3
- TruVision NVR 50 (TVN50) 1.0
- TruVision SVR (TVS) 1.0
- TruVision DVR 10 (TVR10) 2.4
- TruVision DVR 11 (TVR11) 1.0
- TruVision DVR 20 (TVR20) 1.0.23
- TruVision DVR 40 (TVR40) 3.0 build 100416
- TruVision DVR 41 (TVR41) 1.0
- TruVision DVR 60 (TVR60) 4.2g
- GoVision 2.1
- GoVision 2 1.0.0 build 100617
- SymDec 1 1.48a
- SymDec 4 1.48a
- SymDec 16 plus 4 1.60c
- SymSafBasic Series 1.40c
- SymSafPro Series 1.40c
- DVSRxU 2.31s

### Hardware requirements

- Client requirements: refer to latest TruVision Navigator user manual
- Server requirements: refer to latest TruVision Navigator user manual

# Diagram

# **Ordering Information**

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