

PRYNtec

INTELLIGENT VIDEO SYSTEMS



PRYNVISION[®]

**SOLUTION FOR CENTRALIZED
SUPERVISION**

MULTI-SITES / MULTI-SERVERS



BOUNDLESS SUPERVISION

Prynvision® is a video supervision software that allows to manage your entire security system from a unique and powerful interface. Whatever the size of your installation, Prynvision® can be interfaced with up to 250 basic cameras and can be extended beyond.

Prynvision® ensures 24/7 control of your recorders, cameras, alarms, hard disks, networks, system status, etc. of your site, or of several sites spread all over the world. Remotely, you can control your cameras, execute actions, mark events...

The centralized management of Prynvision enables to see live, replay videos, to export them, manage databases, rights and statistics.

Moreover, you can even gain efficiency with Widgets to customize your display and focus only on the essentials while using your computer on other applications.



PRODUCT FEATURES

No limit

Prynvision® offers unlimited management! Multi-site, multi-server, multi-display, multi-user.

Full control

Prynvision® allows to control all the elements of your security system: camera control, action execution, event marking, audio transmission...

24/7

Optimize the performance of your security system in the event of a failure with 24/7 real-time technical analysis of fleet status.

Centralized

Take advantage of centralized database management, rights management and statistics.

See everything

Live, replay, repatriation, video exports or summaries and even compilations and exports of statistics...

Options

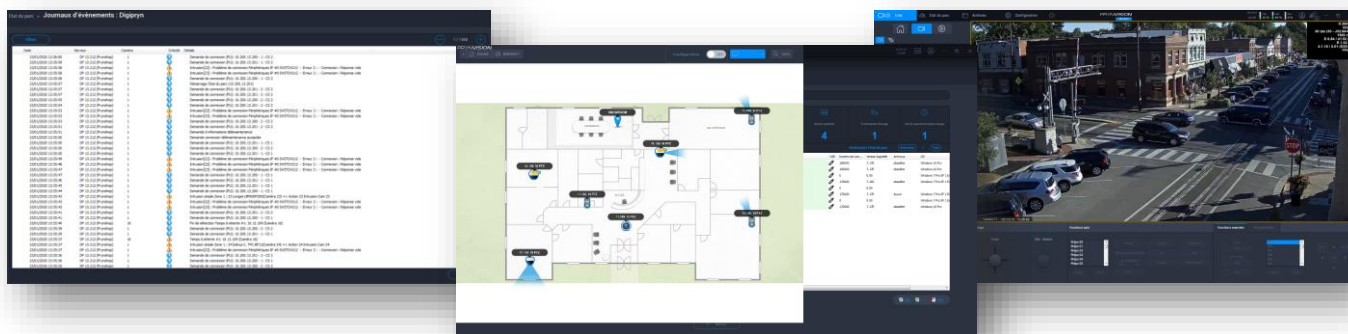
Many options are available to enrich your experience: Prynplay, interactive mapping, statistical analysis, GO'AI® ...

Scope of application

- Prynvision® is designed for any professional who needs to record, view and supervise his security system on a single site or in the management of several sites at once.



ENJOY MANY SMART FEATURES AND OPTIONS



360° SUPERVISION

Centralized management, operations and asset management functions for a 360° monitoring



INTERACTIVE

Manage, control and monitor cameras anywhere in the world with the interactive mapping function

MULTI...

Multi-site, multi-server and multi-display management



COST CONTROL

Reduce intervention costs thanks to the fleet status function



ENRICH YOUR EXPERIENCE

Gain in intelligence with GO'IA®

Artificial intelligence refines and enriches the veracity of analysis to significantly reduce the risk of false positives. Integrated or as a complement, GO'AI® will transform the way you work: management, analysis, counting, statistics and smart data generation...



Prynvision				
GENERAL	ACCESS	MANAGER	SERVER	MAINTENANCE
Number of cameras	250	250	Base 250, upgradable with extension	250
Number of simultaneously operated devices (NVR/ DVR/ Display)	5	5	Base 5, upgradable with extension	5
Number of users connected simultaneously	Not applicable		Base 5, upgradable with extension (1 manager included)	Not applicable
LIVE				
Live multi-sites (multi-Digipryn mosaics, multi-cameras)	✓	✓	✓	✓
PTZ camera control (presets, manual, automatic functions...)	✓	✓	✓	✓
REPLAY				
Remote video replay	✓	✓	✓	✓
Image capture	✓	✓	✓	✓
Repatriation of images	✓	✓	✓	✓
Repatriation of videos/exports	✓	✓	✓	✓
Video marks summary	✓	✓	✓	✓
Image editing	✓	✓	✓	✓
Smart research (movement in an area)	✓	✓	✓	✓
MONITORING				
System status (disks, alarms, relays, events)	✓	✓	✓	✓
Live monitoring of events (intrusions, alarms, losses, videos...)	✓	✓	✓	✓
Execution of actions (light, door...)	✓	✓	✓	✓
SYSTEM MANAGEMENT / FLEET MANAGEMENT				
Notification: alarm status, hard drives, video loss, relays...		✓	✓	✓
Access to remote server archives		✓	✓	✓
Configuration of private zone masks		✓	✓	✓
Handrail		✓	✓	✓
Requisition function (database of completed video exports)		✓	✓	✓
Automatic monitoring (% availability and fleet status)		✓	✓	✓
Complete remote configuration (servers, cameras...)		✓	✓	✓
emote update (Digipryn license, cameras, masks...)		✓	✓	✓
Repatriation of configurations (Digipryn license, cameras...)		✓	✓	✓
Remote control (Digipryn, cameras...)		✓	✓	✓
Fleet status statistics (excel, csv, txt export)		✓	✓	✓
Management of video requisitions (date, user, file, duration...)		✓	✓	✓
Remote maintenance : Prynguard		✓	✓	✓
Client/server architecture			✓	
Automatic repatriation of server configurations			✓	
Management of user profiles			✓	
Centralization and sending of automatic reports by email			✓	
Centralized management of Widgets			✓	
Heavy Prynvision client			✓	
Thick Prynvision client			✓	

PRYNVISION® V8 SERVER

AVAILABLE OPTIONS

Prynvision Server	
INTERACTIVE MAPPING	
Mapping management: creation / import-export	Option
Exploitation via the mapping tool (switching + default of the cameras and display of indicators)	
PRYNPLAY : DYNAMIC DISPLAY + MANAGEMENT OF INCIVILITIES	
Management of marketing media programs: planning, broadcast status (wmv, avi, mp4, mov)	Option
Display of cameras on media monitors: programming in cyclic mode	
GO'IA MANAGEMENT (Hits and statistics, details in GO'IA offer)	
Statistics administration (collection, deletion, access, archiving, export...)	Option
Display of graphics (export of graphics to pdf)	
Export of multi-site data to excel file	
UPGRADES	
5 additional simultaneous users	Option
5 devices / 250 additional cameras	
Additional manager (system/additional fleet management)	

MINIMUM SYSTEM REQUIREMENTS :

PRYNVISION® Access, Manager & Maintenance

Intel Multi-core processor (i7 4000 series recommended for 1080p and 6000 for 4K), 4 GB RAM for 32-bit system and 8 GB for 64-bit system. 1 Gbs network card, graphics card or graphics processor (minimum 1 Gb of RAM dedicated to the graphics processor) compatible with 1024x768px resolutions up to 4K. Several video display outputs if use of additional monitors, 10 GB of hard disk space of which 1 GB is for the application (the rest is dedicated to the recording of sequences and data).

Compatible operating systems are: Windows 7™, 8™ and 10™, Windows Server from 2008 R2.

PRYNVISION® Server

Intel Multicore processor, 8 GB with a 64-bit system, 1 Gb/s network card, 250 GB hard disk space of which 1 GB is for the application (the rest is recommended for sequence and data recording).

Compatible operating systems are : Windows Server from version 2008 R2, Windows 7™, 8™ and 10™.