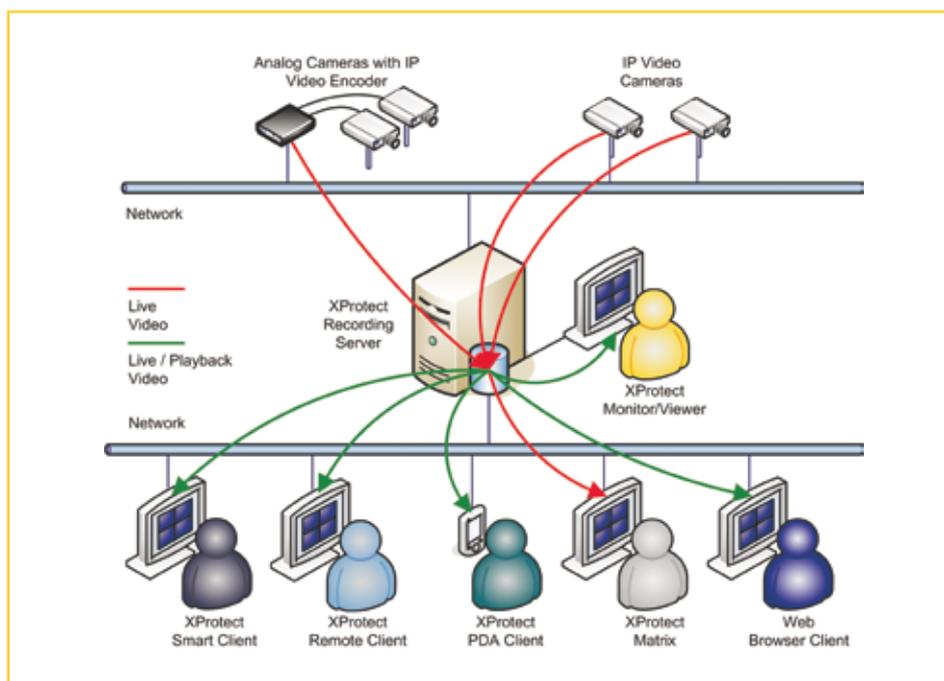




# Milestone XProtect™ Professional

Top performance IP video surveillance with an advanced feature set.

XProtect Professional is the right product for small to mid-sized installations that need robust single-server surveillance software with the full functionality of advanced management, flexible scheduling, fast searching and analysis. XProtect Professional supports up to 64 cameras simultaneously with the widest choice of network video and computer hardware equipment.



## KEY BENEFITS:

- ◆ **Freedom to choose:** Compatible with more than 260 different IP-based video camera and encoder products (MJPEG and MPEG4) from over 30 different vendors.
- ◆ **Dependable, robust and stable:** Proven in daily operation in more than 25,000 customer installations worldwide.
- ◆ **High performance:** Achieved on standard computer equipment by utilizing powerful multi-threaded technology.
- ◆ **Flexible remote access:** Reach your video surveillance data from any location at any time using a desktop computer, laptop or PDA.
- ◆ **Tailored for IT environments:** Integrates with windows authentication and authorization. Runs as a Windows® service or as an application.
- ◆ **Export evidence material fast:** Deliver authentic video proof to public authorities or for internal investigations.
- ◆ **Future-safe:** The IP approach is the foundation of tomorrow – available today. Ongoing product enhancements give you long-term returns on your surveillance investment.



# Key Product Features

## Advanced video management tools

### SYSTEM, ADMINISTRATION & INTEGRATION

- ◆ **Single-server video surveillance solution:** Unlimited recording of MJPEG and MPEG-4 video from IP cameras and IP video encoders with analog cameras.
- ◆ **Automatic camera model detection:** Supports more than 260 IP cameras and IP video encoder models from over 30 different vendors.
- ◆ **Single-server:** Supporting up to 64 cameras and continuously recording up to 64 cameras activated by motion or event with speed up functionality.
- ◆ **Scheduled archiving:** Move video data once a day to a local or a networked drive.
- ◆ **Built-in Video Motion Detection:** Independent of camera model and supporting up to 64 cameras simultaneously per server.

### REMOTE OPERATIONS

- ◆ **Live view and playback:** From remote web-based, PDA and full client, or local clients supporting up to 64 cameras from multiple servers at the same time.
- ◆ **Advanced views layout:** Work with private and shared server-stored camera views containing up to 8x8 layouts, Hotspot, Matrix and Carousel elements, static and active HTML maps, all distributed across multiple computer monitors and windows.
- ◆ **Intelligent PTZ:** Manual control, presets, go to preset on event, patrolling with multiple schemes and pausing option, joystick control and scanning.
- ◆ **Virtual Matrix:** Control live camera views on remote computers for distributed viewing.
- ◆ **Input/Output Event Control:** Via cameras or networked I/O devices for event control, manual event buttons and event list in recordings.
- ◆ **Multi-channel audio:** Listen-in and recording with instant playback.

*"With 7 different locations in the UK, this micro-brewery, bar and restaurant chain requires that the managers can have remote access to their video surveillance for keeping on top of activities when they are in another city. Managers can view live or recorded images, anytime from anywhere. With the networks already in place, new cameras can be added or moved around, if needed. Local police like the system, too, for its ability to deliver evidence."*

*Nick Desai, co-owner of ZERODEGREES*

### SEARCH, EXPORT & SECURE DATA

- ◆ **Post recording processing:** Smart Search, Digital PTZ with optional image smoothing, or IPIX post-recording PTZ.
- ◆ **Evidence export:** JPEG, AVI, WAV and native database formats with stand-alone recording viewer, data encryption and logs, user notes and report printing.
- ◆ **Authentication:** Local Microsoft Windows User Account and Groups, and XProtect user names and passwords.
- ◆ **Authorization:** Local Microsoft Windows User Accounts and Groups, and XProtect user profiles, all controlling access privileges and allowed actions at camera level.
- ◆ **Logging:** Stores user actions by time, locations and cameras, and full system operation.
- ◆ **Alerting:** Notify users on event or motion detection by sound, e-mail and SMS.

