

WiLife Pro Video Security System

NOW EVERY SMALL BUSINESS AND PRE-WIRED HOME CAN HAVE A POWERFUL NETWORKED VIDEO SECURITY SYSTEM.

The WiLife Pro Video Security System is the world's first fully-integrated, turnkey, professional digital video security system. WiLife Pro seamlessly integrates WiLife-engineered components that include High-performance WiLife IP Cameras, feature-rich Windows-based Command Center software, and robust Internet remote access. Using powered Ethernet and plug-and-play camera discovery, it also offers the world's easiest set-up and most intuitive interface.

Innovative user features include motion-based recording onto the computer's hard-drive with quick and easy search and playback. WiLife Pro also offers free anywhere, anytime remote access to your cameras from Windows PCs and cell phones as well as providing motion-based instant email and cell phone alerts.

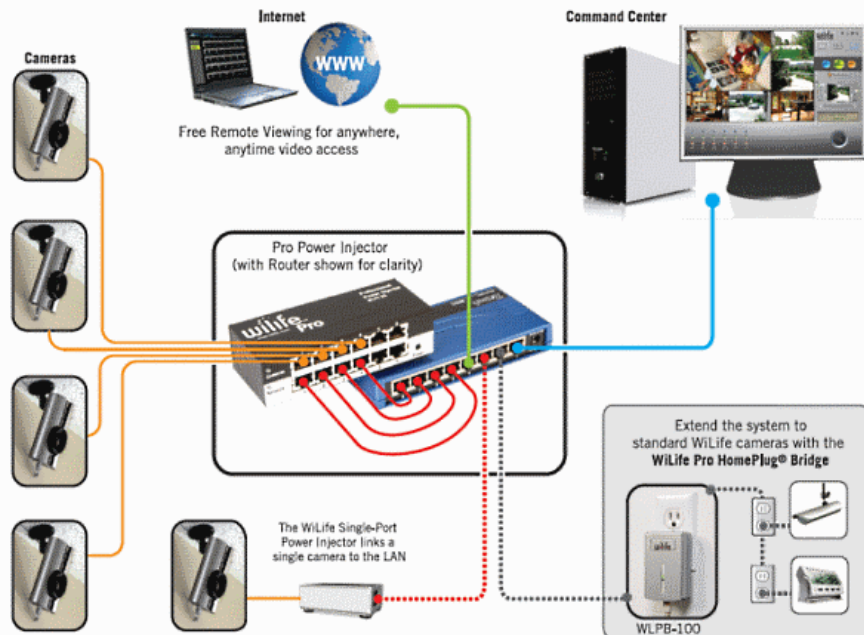


How WiLife Pro compares the retail WiLife video security system.

The WiLife Pro Video Security System has all of the user advantages of the WiLife retail system including free remote viewing, motion alerts and easy search and playback of recorded video. The WiLife Pro system also has fully integrated IP cameras, PC software and remote viewing services.

WiLife Pro is different from the retail WiLife system in that it is designed for commercial applications and uses IP network communications; either new or existing CAT5 Ethernet cabling. Additionally, the system uses Powered Ethernet, which delivers 18v of power for the cameras on the same Ethernet cable, from the WiLife Power Injector.

Benefits of WiLife Pro include use in large buildings and spaces, transmitting higher quality video images, and the ability to use Uninterruptible Power Supply (UPS) protection for the entire system.



WiLife IP Cameras

WiLife Pro Cameras connect to your LAN through the WiLife Power Injector using standard Ethernet cable. On the Ethernet line, the camera both communicates and receives its power, making it easy to set up. Driving the camera is a 400Mhz processor, powering incredible features:

- DHCP and fixed IP addressing
- Automatic discovery using UPnP
- User-definable motion detection
- WiLife powered ethernet
- Intelligent image management
- Field upgradable

WiLife Command Center

The WiLife Pro Command Center software installs on a standard Windows PC and turns it into the industry's most powerful video security command station. Using UPnP, it automatically discovers your cameras and begins recording motion based video to your PC's hard drive.

- Monitor video from up to 6 cameras
- Automatic motion-triggered recording
- Easy e-mail and cell phone alerts
- Intuitive search and playback controls
- Fast video publishing and printing
- Intelligent disk management

WiLife Online Services

WiLife Online Services are built-in to the WiLife Pro System. When installing the system, you create a password protected online account, which provides free access to video from your cameras. You can view this video from either an Internet browser or a Windows Mobile cell phone.

- Multiple location management
- Password protected access control
- Single, multiple, and cycle viewing
- Selectable video quality controls
- Browser and cell phone access
- High resolution color video

Complete Master Systems with WiLife Command Center Software

WLPIC-1X6
Single-Camera Master



Expandable to 6 cameras

WLPIC-4X6
Four-Camera Master System



Expandable to 6 cameras

WLPIC-6X6
Six-Camera Master System



Expandable to 6 cameras

System Expansion and Accessories

WLPIC-810I
WiLife Pro Indoor Camera



WLPB-100



WLPI-X6
Six-Port Injector with Software



WiLife Night Vision Upgrade Kit



WLPIC-1X1
Indoor Camera & Single-Port



Accessories Lenses



PC System Requirements

The WiLife Pro System is an IP networked system that requires a good understanding of networking devices, configuration, and addressing.

Requirement	Number of Cameras					
	1	2	3	4	5	6
CPU Speed*	2.2 GHz	2.4 GHz	2.6 GHz	2.8 GHz	3.0 GHz	3.2 GHz
Memory (MB)	512	512	512	768	1024	1024
Video Card (MB)	32	32	64	128	128	256
Display Resolution	1024 x 768 or higher, 32 bit color					
Hard Drive (MB)	150 MB for program and a minimum f 10 GB for video storage					
Operating System	Microsoft Windows XP or Microsoft Vista					
Media Player	Microsoft Windows Media Player version 9 or later					

*Intel Pentium 4 CPU speed. Dual-core Intel and AMD processors deliver similar performance at lower clock speeds.