

4-CH Network Video Recorder



PLANET NVR-401 is the new model of Network Video Recorder series designed for surveillance system to record and playback videos from network cameras. Users can just turn on cameras and the NVR in the Ethernet / IP networks to protect their home and property easily. The recorded video files can be saved in the NVR and there is no need of using additional PC for file storage, which brings users a secure surveillance system with a lower total cost of installation.

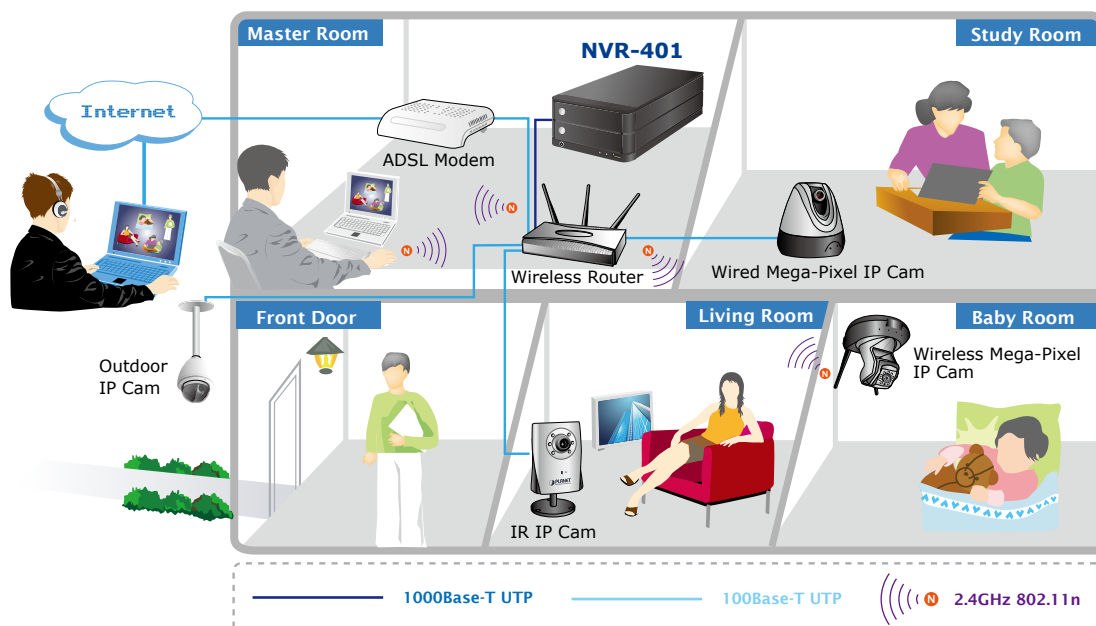
Up to 4 IP cameras can be connected to the NVR-401 via a connected IP network. With the NVR-401, users can view remote surveillance in real time and play back recorded videos via the web browser. The NVR-401 not only supports PLANET IP cameras but also compatible with most of major IP camera brands in the market. Furthermore, the NVR-401 can automatically search and find the available cameras in the network so it greatly reduces users' effort while setting up the monitor system on their own.

The NVR-401 features smart setup wizard program for users to easily setup this device. It supports web-based management interface to enable administrators remotely manage the device via web browser without any concern. This state-of-the-art and powerful hardware-in-one design is considerable to fit in various network environments.

KEY FEATURES

- Simultaneous Recording and Live Video Streams
- Supports M-JPEG / MPEG-4 / H.264 compression
- Manual or Schedule Recording of 4 IP Cameras simultaneously
- Video resolution up to Full HD (1920 * 1080)
- Video recycle function makes the video recording in 24/7
- E-Map monitor
- Two-Way Audio function
- Smart IP camera search
- Gigabit Ethernet port
- Exports recorded video file to AVI format
- Supports Real Time Clock (RTC)
- Web-Based and management utility for easy configuration
- Supports mobile phone remote view with WinCE 6.1, Android, Symbian S60, iPhone, Blackberry 4.6

APPLICATIONS



SPECIFICATION

Product	4-CH Network Video Recorder
Product	NVR-401
General	
OS	Embedded Linux
Ethernet	1 x RJ-45, 10/100/1000Base-T
USB Interface	Firmware upgrade
Storage Device	2 x 3.5" SATA hard disk connectors Max. Capacity: 3TB (1.5TB per HDD)
Button	Power, Reset
LED Display	1 x Power 2 x HDD
Video Input	4 channels IP cameras
Recording Mode	Manual, Schedule, Event
E-Map	Web Browser
Network Service	TCP/IP, DHCP, DNS, HTTP, FTP, NTP, SMTP, UPnP
Network File Protocol	Microsoft Networks (CIFS/SMB), Internet (HTTP), FTP
Management	Web-Based administration Network Time Protocol Multiple users account E-mail notification System log Firmware upgrade
User Interface	Web Browser
Power	DC 12V, 4A, Max. 50/60Hz
Operating Temperature	0~45 Degree C
Dimensions (W x D x H)	126 x 220 x 78.2 mm
Weight	1.23Kg

ORDERING INFORMATION

NVR-401	4-CH Network Video Recorder
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COMPATIBLE IP CAMERA

ICA-HM100	Wired H.264 Mega-Pixel Internet Camera
ICA-HM100W	Wireless H.264 Mega-Pixel Internet Camera
ICA-HM125	2Mega-Pixel H.264 Box Internet Camera
ICA-HM126	Full HD H.264 Box IP Camera
ICA-HM126R	Full HD Real-Time H.264 Box IP Camera
ICA-HM130	H.264 Mega-Pixel Dome Internet Camera
ICA-HM131	H.264 Fixed Dome IP Camera
ICA-HM131R	H.264 Real-Time Fixed Dome IP Camera
ICA-HM136	2 Mega-Pixel 15M IR Vandal Proof Dome IP Camera
ICA-HM220W	Wireless H.264 Mega-Pixel PT Internet Camera
ICA-HM230	H.264 Mega-Pixel CMOS Pan/Tilt IR Internet Camera
ICA-HM240	H.264 Mega-Pixel CMOS Pan/Tilt IR Vandal-Proof Dome Internet Camera
ICA-H312	H.264 25M Outdoor IR Internet Camera
ICA-HM315W	2 Mega-Pixel Wireless Outdoor IR IP Camera
ICA-HM350	H.264 30M Outdoor IR Internet Camera
ICA-H610	H.264 Indoor CCD Internet Camera
ICA-H612	H.264 Outdoor Speed Dome Internet Camera
ICA-H652	H.264 Outdoor Speed Dome Internet Camera
ICA-M220	Mega-Pixel CMOS PT Internet Camera
ICA-107	Wired CMOS Internet Camera
ICA-107P	PoE CMOS Internet Camera
ICA-107W	Wireless CMOS Internet camera
ICA-108	Wired IR Internet Camera
IVS-H120	1-ch H.264 Interner Video Server