Product Highlights

Supports megapixel HD network video preview, storage and playback

Supports digital zooming under preview and playback modes

Supports search, playback and backup by event

Supports 4ch playback simultaneously

Features

- Real-time Monitoring
- Compression Processing Function
- Recording Function
- Video Playback and Backup
- Camera Control
- Alarm Management and Control
- Communication Port
- Network Function

Trustworthy Surveillance

- Reliable network camera surveillance recorder for home and business
- View real-time and recording video of all nine cameras from anywhere in your home or office

Convenient Interface

- Effortless network camera setup and management
- User-friendly interface provides simultaneous live view, recording, and playback
- Continuous or scheduled recording with automatic overwrite function

Flexible and Scullable

- Stand-alone device: Eliminates the need for a dedicated PC router
- Supports D-Link network cameras

DNR-329 9 Channel NVR with HDMI Port

The DNR-329 is a video coding and recording product especially designed for the video monitoring field, combining H.264 video compression, large capacity HDD storage, TCP/IP network, embedded Linux operating system and other various advanced electronic information technologies, realizing high-quality image and low bit rate recording features and favourable system stability. The DNR-329 meets the standard of GB 20815-2006 "Video Security Surveillance Digital Video Device" issued by the government. It has functions including recording, playback and monitoring simultaneously, realizing synchronous video and audio, with advanced control technology and powerful network data transmission ability.

Versatile Monitoring

Users are provided with a variety of options for viewing and organizing camera footage on-screen. For a system with multiple channels, users can simply drag and drop selected cameras to the viewing area. Camera names and recording statuses are displayed via the on-screen display. A single camera may be viewed full-screen with two-way audio support. Users can control pan/tilt/zoom (PTZ) functions from within the interface or by directly clicking on the video.

Model Number		DNR-329
Operating System		Embedded LINUX operating system
Image Code Control		Image code quality adjustable, variable bitstream and constant bitstream optional
Dual Stream		Each channel can set main stream and sub stream
Video Standard		1080P(1920×1080)30fps/960P/(1280×960)/720P(1280×720)30fps
Monitoring Image Quality		1080P(1920×1080) / 960P/(1280×960)/720P(1280×720)
Image Motion Detection		Each screen can set mutiple detection areas and set 6-level sensitivity （IPC Support）
Recording Playback Quality		Any 4ch 1080P/720P playback simultaneously
Region Cover		Every channel can set 4 cover regions （IPC Support）
Recording Mode		Support manual , auto, dynamic detection, alarm trigger record mode (Partly needs IPC Support)
Backup Way		Support U disk, USB mobile HDD, USB DVD-RW backup
Operation Way		Mouse, remote control, front panel
Local Login		User name and password
Recording Storage		Local HDD, network
External Ports	Video Input	9×(1920*1080) IP camera
		4×(2048*1536) 3 mega IP camera
	Audio Input	9ch network audio input
	Video Output	1ch VGA+1ch HDMI
	Audio Output	1ch RCA auxiliary Output
	Network Port	1 RJ45,10M/100M self-adaptive LAN port
	RS485 Port	Full duplex standard 485 port
	USB Port	1.5U A type: 3 USB 2.0 ports, 1.5U B type: 2 USB 2.0 ports
	Alarm Input	4ch
	Alarm Output	1ch
HDD	HDD Port	2 SATA HDD Port
	MAX Capacity	Each port supports MAX 4TB HDD
Mobile Surveillance		Support(iPhone, Windows Mobile, BlackBerry, Symbian, Android) smart phone
Power Supply		12V4A
Power Consumption		≤25W （without HDD）
Working Temperature		-10°C ~ + 55°C
Working Humidity		10%-90%
Dimension		Equipment：350mm×240mm×70mm, Packing： 409mm×365mm×129mm
Weight(without HDD)		N.W.：1.7Kg；With packing：2.89Kg