

WORLD TOP SECURITY – KODICOM ND-3032

PC based 32 channel DVR

400/400FPS

Main features

32 channel high resolution display
real • time image display and
record using MPEG4 compression
Powerful and user friendly
operating • software
Drag and drop screen customisation •
including recorded and live
pictures at the same time
Covert channel for enhanced security•

E-map setup option for graphic site maps•

Security log giving detailed
event •information

Easy maintenance and configuration
using • just a network connection

Multiple PTZ protocols are
including • various speed dome
camera types

Motion tracking enabling a speed
dome • camera to track moving
objects

Intelligent search options including
index •and object search

Remote site monitoring possibility
using • the CMS software
through a network connection

Multiple user levels & various
backup • options

Alarms including remote function
using • the CMS software

Ideal Applications

Premium DVR surveillance•

Schools, Museums, Banks•

Road and Retail installations•



The Kodicom ND-3032 is the latest PC platform
DVR.

Rammed with the latest features there are many
ways this DVR out performs its standalone and PC
counterparts.

Search functionally could not be easier as an object
search mode allows you to paint the screen, and thus
any movement on the recordings in that area will be
highlighted. Searching has become as easy as
clicking an thumbnail. If you wish to search by event,
the time bar will highlight all alarm and recorded
activity. Up to six search modes including POS can be
utilised in this technology.

Subsequent pictures can be cleaned up using
the picture sharpening function on the stills
menu.

Remote view and alarms can be seen via the CMS
software also enabling remote PTZ control. Screens
can be customised by using the drag and drop
facility and together with the E-map makes a tailor
made solution for end customer needs.

The ND-3032 represents the must have for any
serious surveillance application.

Data Sheet - ND-3032

PC based 32 Channel DVR

Specifications (all specs subject to modification)

	Model	ND-3032
Display	Speed	PAL : 400 fps
	Screen Division	1, 4, 6, 9, 10, 13, 16, 25, 33, 36 Screen
Recording	Max Speed (@CIF) Resolution	PAL : 400 fps PAL : 704 x 576, 704 x 288, 352 x 288
	Recording Option	Continuous, Motion, Sensor and Pre-Alarm
Video	Format	NTSC / PAL
	CODEC	MPEG4
	Input	32 Channel
	Output	VGA, Programmable spot out (2 ch full, 1 ch division)
Audio	Input	32 Channel (Line input)
	Output	1 Channel
Alarm	CODEC	G. 726 (8kHz Mono)
	Input	32 Ports
Network	Output	8 Ports
	Transmission	Ethernet (RJ-45)
Backup	Protocol	TCP/IP (Dynamic IP is supported)
	Device	CD-RW, USB, Network, DVD-RW (optional)
	Remote Control	CMS (remote monitoring software)
Other Functions	Remote Alarm	E-mail, CMS report
	PTZ	RS232C, RS485
	W/D Function	Yes
	Image Authenticat ion	Watermark
	POS	Yes
	Password	Multi-Level User Password Authorization
	USB	6 Port (USB 2.0)
	Working Temperature	0°C - 50°C
	Power Source	100 -240 Vac 50/60Hz
	Dimensions	430mm(W) x 176mm(H) x 460mm(D)
Weight (net)	14.5kg	