



# PC Base DVR



## ●● DN 44208S / 4408S

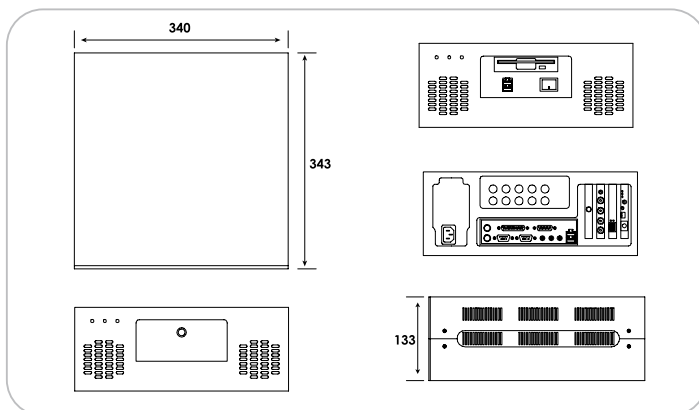
Front



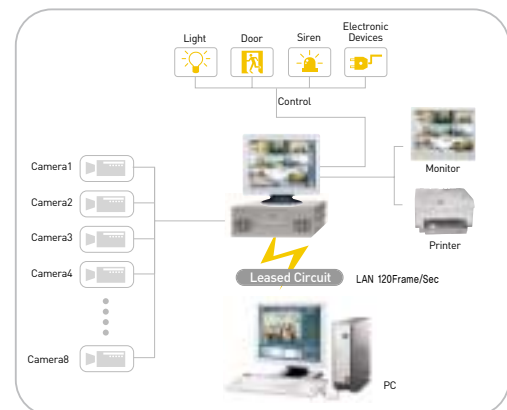
Rear

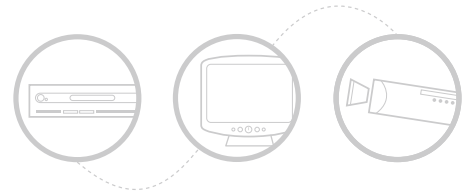


### ●● Outward Appearance



### ●● Organization





## Functions by Screen



### SURVEILLANCE SCREEN

- Multi-Picture Display up to 16 Cameras
- Programmable 1, 4, 6, 9 Split Screen
- Digital Zoom
- Remote Surveillance
- User Definable Motion Detection & Audible Alarm
- Easy Operation with User Friendly GUI & On-Screen Menu



### PAN / TILT SCREEN

- PTZ control up to 8 cameras (RS-422, RX Receiver-option)
- Function : Pan, Tilt, Zoom, Focus and Presets



### SEARCH SCREEN

- Search by Date, Time and Camera
- Various Search Functions : Play back, forward & backward, skip, slow motion, pause, frame by frame, zoom In/Out and brightness control etc.
- Search image back-up by CD-RW, DVD-RW, USB, Network Drive
- Immediate Printing for Prosecution Evidence

## Main Functions



### REAL TIME MONITORING

Simultaneously record up to 16 cameras



### SEARCH REAL-TIME

Instant picture retrieval by date/time and camera number



### IMAGE COMPRESSION & STORAGE

Extensive storage by compressing down to average 2.5Kb per picture by original Engine-K CODEC Algorithm



### MOTION TRACKING

Automatic recording by motion detection zone set-up



### IMAGE TRANSMISSION

High quality picture transmission over PSTN, ISDN & LAN network



### EMERGENCY ALARM

Automatic dial up a monitoring center



### MULTI SCREEN MONITORING

1, 4, 6, 9 split screen available

## Features



Compact Type, Low Price



High resolution digital Image



Low management, operation and maintenance cost



High Speed Recording



Constant and event-controlled recording

## Application

Financial institution, Apartment, Airports, Jewelry Stores, Department Stores, Weather Stations, Bus Station, Hospitals, Transportation Facilities, Parking Lots, Warehouse, Casinos, Military bases, Skiing Slope, Gas Station

## Specifications

DN 44208S   4408S			
Display Speed	240f/s   120f/s(NTSC), 200f/s   100f/s(PAL)	Surveillance Method	Continuous / Motion Detection / Sensor or Pre-alarm recording
Recording Speed	240f/s   120f/s(NTSC), 200f/s   100f/s(PAL)		
Image Compression Algorithm	Engine-K(Developed by Kodicom)	PAN / TILT	RS-422/485
Image Compression Dimensions	640×480/320×240/160×120(NTSC)	AUDIO	1CH Mic input, Line out
	768×576/384×288/192×144(PAL)	USB Support	YES(USB 2.0)
Screen Division	1, 4, 9 Division	Back-Up	HDD, Network, USB Backup, External CD-RW/DVD-RW
Camera Input	8CH	Storage	Up to 2 HDD
Sensor Input	4CH	Transmission speed	LAN : 120f/s(Max.), PSTN : 1~5f/s, ISDN : 3~10f/s
Control Output	4CH	Option	WATCH-DOG
Remote Transmission	LAN/PSTN/ISDN/XDSL/Leased Circuit	Size	340mm(W)×133mm(H)×343mm(D)
Image Verification	WATER-MARK	Weight	12Kg