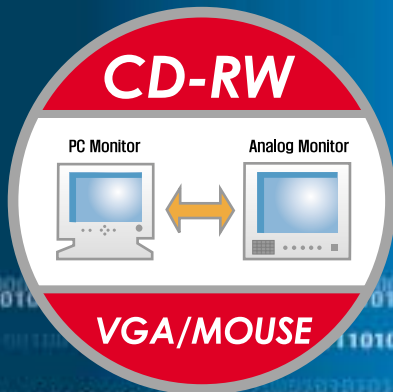


KSR 509

StandAlone DVR



1 MAIN FUNCTION

- Real Time Monitoring
- Fast access to high quality digital recordings using "Intelli Search".
- Quick and easy copy to internal CD-RW.
- Watermark to recorded image to check the integrity of digital image.
- The facility to record a single channel of audio in real time. Audio can be played back directly from the unit via external speakers, copied to the internal CD-RW or to other media.
- Remote access support allows system adjustments without the need for a site visit.
- AVI backup enables users to playback in all kinds of PC using Media Player.
- Advanced backup schedule
- Automatic image transfer to Remote PC under alarm or motion detection
- Compact Image Size saves HDD capacity (2~3 KB per frame)
- One channel Audio recording provides further verification of images

2 FEATURES

- 9Ch cameras real-time display and recording
- High image quality
- High speed network transmission
- Include various functions(motion detection, schedule, backup, etc.)
- Easy to use GUI(Graphical User Interface)
- VGA, Mouse

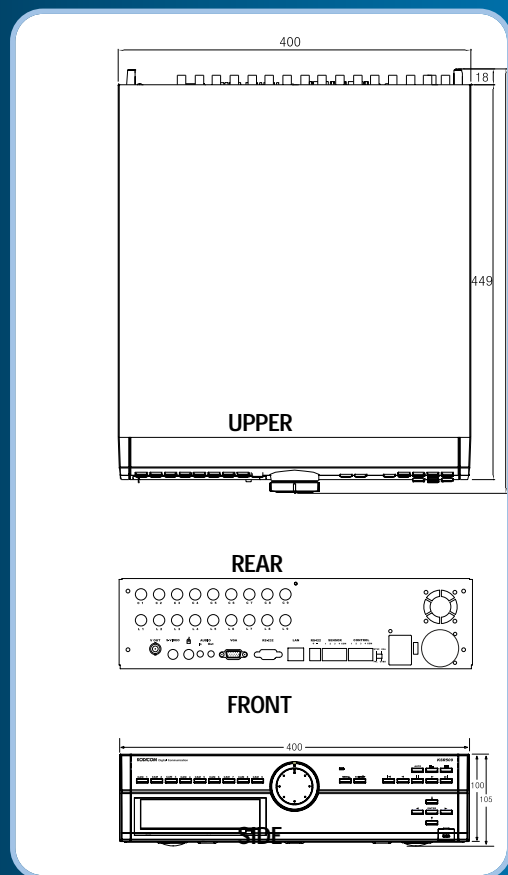
3 APPLICATION

Bank, Apartment, House, Casino, Airport, Military, Jewelry store, Hospital, Parking Lot, Department store, and etc.

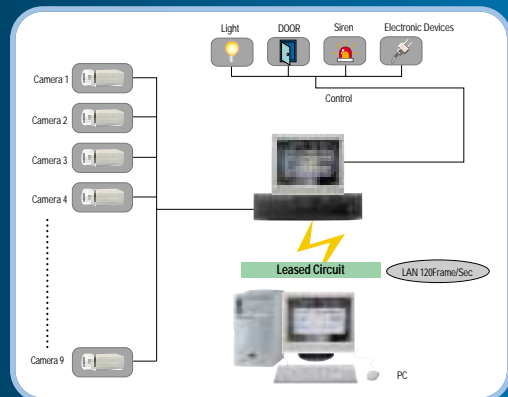
KSR 509



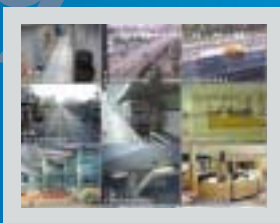
>> OUTWARD APPEARANCE



>> CONFIGURATION



SURVEILLANCE SCREEN



- Split screen : 1~9 cameras
- Live Display
- Digital Zoom
- User Defined Motion Detection with Audible Alarm
- Easy Operation with User Friendly GUI and On-screen Menu

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.
- Intelli-Search Function

PAN/TILT SCREEN



- Control of up to 9PTZ cameras (RS-422 and RX Receiver-option)
- Functions : Pan, Tilt, Zoom, Focus and Presets

>> SPECIFICATION

		KSR 509
Image Display & Recording Speed	NTSC	Display : 9CH 270 Frame/Sec Recording : 9CH MAX 117 Frame/Sec, AVG 2~3Kb
	PAL	Display : 9CH 225 Frame/Sec, Recording : 9CH MAX 99 Frame/Sec, AVG 2~3Kb
Image Compression Method		Engine-X
Screen Division		1, 4, 9 Division
Camera Input		9CH
External Monitor		S-Video : 1, CVBS : 1, VGA : 1
External Sensor Input		4CH
Control Output		4CH
Remote Transmission		LAN or PSTN (Optional)
Surveillance Method		Motion Detection / Sensor
PAN/TILT		RS-422
AUDIO		1CH
USB Support		YES
Back-Up		Automatic & Manual Back-Up Through Network Drive, CD-RW
Storage		Max 4 HDD