

32CH PC BASE DVR

SU-32240/240





FEATURES

DISPLAY

Real Time Display Selectable High Video Resolution Support

Indicators for Recording, Sensor Detection, Motion Detection, Alarm, HDD Capacity Display Condition Adjustable: Brightness, Contrast, Saturation, Hue

RECORDING

Real Time Recording Selectable Various Recording Options:

(Continuous, Schedule, Motion Detection, Event/Alarm)

Recording Frame, Resolution & Schedule Adjustable to Each Channel Motion Detection Sensitivity Control

Pre & Post Event/Alarm Recording

Emergency Recording

SEARCH & DATA BACK-UP

Multi-Channel Search at the same time in Server and Remote Instant Searching by Recording Time Bar, Date, and Camera Various Search Funtions: (Object Search, Panaramic Search, Event Search) File Save in AVI, BMP, or JPEG

REMOTE FUNCTION

Dynamic IP Support

Monitoring, Multi-Channel Searching, and Full Control of Server from

Multi-Access to Severs, Monitoring and Multi-Controlling by Management S/W Program

Web Client Supported by Built-in Web Server

OTHER FUNCTIONS

Automatic Smart Update Via Internet

PDA Support

PTZ Camera Control by RS422/485 or RS232 Including IRIS, Focus Immediate Password Lock

6-Level User Access Protection

Various Event Alerts: (E-mail, Sound Beep, Screen Pop-up)

Watch-Dog Timer

Auto Shut Down 1minute after Power Failure

Water-marking Proof

Event Log

Multiple Language Support

SPECIFICATION

MODEL	SV-32240/240
Camera Input	32 CH
Display Speed	240fps(NTSC)/200fps(PAL)
Recording Speed	240fps(NTSC)/200fps(PAL)
Screen Division	1, 4, 6, 7, 9, 10, 13, 16, 22, 25, 30, 36 Splits
Monitor Output	RGB(VGA), RCA, BNC
Sensor Input	4
Alarm Output	4
Video Resolution	640×480, 320×240(NTSC)/720×576, 352×288(PAL)
Recording Quality	Control by 6 Level
Size of Image	2-4KB(320×240, Medium Level)
Video Compression	Mpeg4 and Mjpeg
Screen Switching	1-10 Seconds
Output Resolution	Over 400TVLines(1 Screen)
Playback Display	Multiple Camera Views on the Screen Simultaneously
Network	LAN, Cable Modem, PSTN, ISDN, ADSL
Alarm Output Time	1-30 Seconds
Motion Detection	5 Types of Sensors
Power Tolerance	Supported
Auto Detection	Supported
Data Back-up	FDD, DVD-RW, CD-RW, Network Driver
HDD	Standard 80GB/Maximum 1,250GB Expandable
Audio Input	4 Channels
Audio Compression	Tevicom Unique Compression Algorithm
Remote Control	RS422/485 or 232(Pan/Tilt/Zoom/IRIS)
Operating Temperature	0℃ to 50℃
System Dimension	$480 \times 175 \times 450$ mm(W \times H \times D)
Weight	21Kg

DIMENSION



REAR VIEW



