

SeCube16A		
Video	Input	16 Composite video(NTSC/PAL) inputs (Camera, DVD, TV Tuner)
	Output	Main : SVGA Monitor (800x600) or TFT LCD Aux1 : Spot Monitor (NTSC/PAL TV)
Monitor	Display	480 fps (16 Channel Full Motion Display)
	Split	1/4/9/16-display
Recording	Performance	Max. SIF 120 fps: FPS per Channel: 30 fps(4ch), 15 fps(9 ch), 8fps(16ch)
	Resolution	SIF(320x240)
	Mode	Motion Detection, Sensor, Schedule Compression ratio and the number of frames can be preset Sensitivity of motion detection can be preset.
	Storage Device	4 Hard Disk Drives (Basic 40GB) Max 480 (120x4) GB (Option)
	Audio Mode	1 Channel, ADPCM Compression
Search & Playback	Mode	Multi-channel playback (Max 4 channels.)
	Search	Search by channels, time and date, and search by motion detection and sensor.
Remote Monitoring	Mode	Remote Live/ Remote Viewing/ Local Viewing/ Archive Transmission
	Network	Ethernet(LAN), PSTN (Under Development)
	Software	Client S/W (OS: Windows 98/ME, LINUX)
	Control	Alarm, Sensor, Emergency Auto Calling
System Operation		Built-in Keypad(9-button), Keyboard, Mouse, GUI Menu
Operating System		LINUX
Alarm & Sensor		Max. 16 of each
Camera Control		Pan, Tilt, Zoom & Focus
Backup		External Device(SCSI, HDD, DAT, CD-RW) (Under Development), Remote Place Software
Hardware	Dimensions(mm)	430(W) x 430(D) x 176(H), Standard 4U Rack Type
	Power	Max 90W, 115 ~ 230V(50Hz ~ 60Hz) Free Voltage, Automatic Booting Mode, Hardware Watchdog Mode
	Weight	Max 13 kg (including 4 hard disks)
	UPS	External UPS (Under Development)