

16Ch PC Based DVR

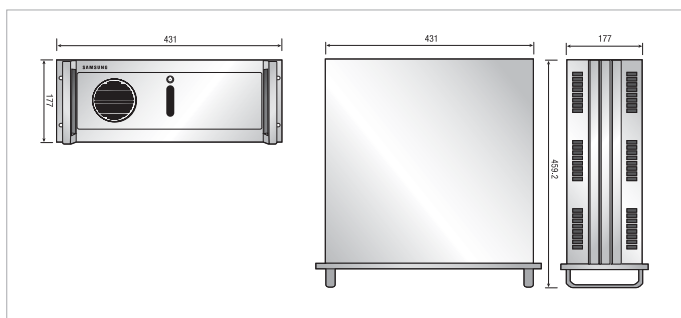
SPR-9716/9816 **NEW**



Features

- Recording at a maximum speed of 480/400ips (SPR-9716/9816, 320x240 standard)
- Various resolutions can be set for monitoring or recording (D1, Half D1, CIF)
- Recording compression ratio :
352 X 240 = average 3Kb/F, 704 X 480 = average 8Kb/F
- Hardware watchdog: auto-recovery system when the system is operating abnormally
- Video correction circuit : 4 phases, according to the distance between the DVR and the external monitor settings : 100m, 200m, 300m or 400m
- Motion detection • Alarm output
- Image quality adjustment (sharp, soft and revised), screen enlargement and reduction
- Alert sound generated when a motion is detected by a camera
- 16 channel simultaneous video/audio recording and searching
- Pan/tilt/zoom of the camera can be controlled (built-in zoom cameras only)
- Emergency screen automatically sent to the center set in emergency situations
- Auto password-check: prevents arbitrary manipulation by outside hackers when communicating remotely to change a system setting
- Remote DVR control through the network
- Video checking and Real-time monitoring through the network from a remote location
- 20 DVRs can be simultaneously managed from a client viewer
- Watermark • Built-in virus protection • RoHS

Dimensions (unit:mm)



Specifications

Model	SPR-9716	SPR-9816
System	Intel Pentium Dual-Core E2140	
Specifications	Asus I945G-IGA	
	HDD 250GB SATA (1+3 EA)	
	ODD DVD-Multi (SATA)	
	Graphic Card	SDC-5100 SDC-5400
	Audio 16CH, G.726	
	O/S Windows XP Pro Embedded / Recovery Solution	
	Output Monitor 1 VGA (1024 x 768), 1CH SPOT (2), Multi CH SPOT(1)	
Functions	Video Input 16Ch Composite Video(75Ω BNC Connection)	
	Video Output 1 VGA (1024 x 768) , 1CH SPOT (2) , Multi CH SPOT	
	Audio Input/Output 16 Port Input / 1Port Output	
	Display Speed 480ips(NTSC)/400ips(PAL)	
	Recording Speed	320 x 240 : 120 ips 320 x 240 : 480 ips
	Compression Method MPEG4	
	Compression Rate 352 X 240 = Average 3Kb/F, 704 X 480 = Average 8Kb/F	
	Recording Resolution 160 x 120, 320 x 240, 640 x 240, 640 x 480	
	Screen Split 1, 4, 6, 9, 10, 13, 16	
	Sensor Input 16Ch : NO(Normal Open Type) or NC(Normal Close Type)	
	Alarm Input/Output 16Ch/4Ch	
	Network LAN : 120image/sec	
	Transmission PSTN : 1 ~ 5image/sec	
	Speed ISDN : 3 ~ 10image/sec	
	Camera/Sensor Link M:N link	
	Alarm Output Duration 1 ~ 10 seconds	
	Pan/Tilt Control RS-422, RS-485, RS-232	
	Data Backup Automatic/Manual Backup Function Through HDD, DVD and network drive	
Power Requirement	AC 110~220V, 50/60Hz Input	
Power Consumption	75W	
Weight	16.3Kg	
Dimensions	431(W) x 177(H) x 459.2(D)mm	

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