

4CH MPEG4 Network DVR

Features

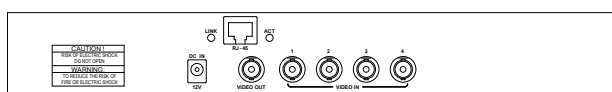
- System auto detection (NTSC / PAL)
- Recording mode: manual / continuous / motion detection / alarm (RYK-9324)
- Max. 60 images per second recording
- Option: TCP/IP network connection
- System auto recovery after power reconnected
- HDD viewer
- RYK-9324: Alarm Input / Output
 - CF card backup as ASF file format
 - 1CH Audio recording
 - VGA Display (option)



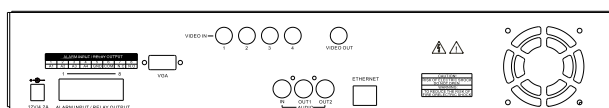
• RYK-9320



• RYK-9324



RYK-9320N



RYK-9324N

Model No.		RYK-9320	RYK-9324
Video	Format	NTSC / EIA or PAL / CCIR	
	Compression	MPEG4	
	Input	4 CH, BNC	
	Output	1 CH BNC	1 CH BNC, 1 CH VGA (option)
Audio	Input	—	1 CH, RCA
	Output	—	2 CH, RCA
Display	Resolution	720x480 (NTSC), 720x576 (PAL)	
	Frame Rate	120 / 100 IPS (NTSC / PAL)	
	Division	Single, Quad, Sequence	
	Recording	Resolution	352x240 (NTSC), 352x288 (PAL)
Recording	Frame Rate	Max. 60 / 50 IPS (NTSC / PAL)	
	Quality	High / Medium / Low	
	Mode	Manual / Schedule / Alarm / Motion Detection	
	HDD	Basic Storage	1x3.5" IDE HDD (Max. 750GB)
Alarm	Input / Output	—	4 / 1 (NO / NC programmable)
	Triggered Mode	Motion Detection, Video Loss	Motion Detection, Video Loss, Sensor Input
	Action	Recording, Sound Alert	Recording, Relay Output, Sound Alert
Network	IE Support	Option	
	Ethernet	10 / 100 BaseT Ethernet (RJ-45)	
	Protocol	TCP/IP, PPPoE, DDNS, SMTP, ICMP, ARP	
Post Alarm		1 ~ 60 sec	
Search Method		By Date, Time	
Motion Detection		Detect area selectable and sensitivity adjustable	
Password Protection		Yes	
Backup Device		VCR	CF-Card (ASF File format), VCR
Power Supply		AC100~240V 50/60 Hz, DC12V / 2.5A	AC100~240V 50/60 Hz, DC12V / 4.2A
Weight		3.0 Kg (without HDD)	3.6 Kg (without HDD)
Dimensions (WxHxD)		320x45x270 mm	430x70x316 mm
Operating Environment		30 ~ 80% RH, 5°C ~ 40°C (41°F ~ 104°F)	

■ IPS: Images Per Second