

Digital Incident Recorder

Recorder Data Sheet

Features :

- Extremely compact and portable pocket size
- MPEG4 A/V real-time
- Motion detection and schedule recording
- Easy backup and playback
- Battery rack



Storage Capacity :

Unit : minutes

Quality Level	704x240@24fps	320x240@30fps
High	64	160
Medium	128	320
Low	192	480

(Approx. for recording motion movie with 1GB Card)

Video	System	NTSC / PAL with Video Loss Auto Detection
	Codec	MPEG4-SP ASF File Format
	Record Frame Rate	Max. 704x480@24 fps / 704x576@19 fps (NTSC / PAL)
	Record Quality	High / Medium / Low
	Recording Date / Time	Overlay with Video Images in ASF File
	Input	1 CH, Phone Jack
	Output	1 CH, Phone Jack
Audio	Sampling Rate	44.1 KHz
	Codec	G.726 / 32 Kbps
	Input	1 CH, Phone Jack
	Output	1 CH, Phone Jack
Storage Media	Secure Digital (SD) Card	
Recording Mode	Schedule / Motion Detection / Manual	
Motion Detection Setting	Multiple Blocks and adjustable sensitivity	
Playback Function	Play / Fast Forward / Fast Rewind / Pause / Step Forward / Step Rewind	
Playback Speed	x1 / x2 / x4 / x8 / x16 / x32	
Power Supply	AC100~240V 50/60 Hz, DC 5V / 1A or AAx2 Batteries	
	Rechargeable Ni-MH / Alkaline Battery / CR-V3 / RCR-V3	
Power Consumption	2.5W max.	
Weight	150 g (without Battery)	
Dimensions (WxHxD)	90x65x27 mm	
Operating Environment	30 ~ 80% RH, 5°C ~ 45°C (41°F ~ 113°F)	