



ADVANCED
TECHNOLOGY
VIDEO

SPECIALTY SERIES

>>>1-CHANNEL MINI-DIGITAL VIDEO RECORDER

MINI-DVR

DYK14G

- > 4GB SD Card included
- > MPEG4 Recording Compression
- > Portable and Compact Size
- > Video Loss Auto Detection
- > Audio Recording
- > Adjustable Sensitivity and Area Selectable for Motion Detection
- > Three Levels Image Quality
- > Backup ASF File Format with Time Stamp
- > 3 Record Modes: Manual / Continuous / Motion Detection
- > Independent Frame Rate for each Recording Mode
- > 5VDC (included) or 2xAA Batteries (not included) Power Options



MINI-DVR

DYK14G

SPECIALTY SERIES

SPECIFICATIONS

MODEL		DYK14G
GENERAL	Video System	NTSC / PAL auto detection
	Video Input	1CH RCA Style jack
	Video Output	1CH RCA Style jack
	Audio Input	1CH RCA Style jack
	Audio Output	1CH RCA Style jack
FUNCTION	Audio Backup	Yes
	IR Remote Controller	No
	Storage Media	Secure Digital 4GB card (Upgradable to 32GB Card)
	Video Compression	MPEG4
	Audio Compression	G.726 / 32 kbps
	File Format	ASF file
	Resolution	704x480, 352x240 (NTSC) / 704x560, 352x280 (PAL)
	Frame Rate	12, 30 (NTSC) / 10, 25 (PAL)
	Quality	High, Medium, Low
	Record Mode	Manual, Schedule, Event (motion detection)
	Search Mode	Time, Event
	Motion Detection	Multiple Blocks and Adjustable Sensitivity
	Playback Speed	Fast forward / backward 2X / 4X / 8X / 16X / 32X play / pause
	Firmware Update	SD card
CONNECTOR		
	Dimension (WxHxD)	2.5 x 3.5 x 1.1in (65mm x 90mm x 27mm)
	Power Source	AC100~240V 50/60Hz, DC5V1A (included) or AAx2 Batteries (not included) (rechargeable Ni-MH / alkaline battery / CR-V3 / RCR-V3)
	Power Consumption	Max. 2.5W
	Operating Environment	30 ~ 80% RH, 5°C ~ 40°C (41°F ~ 104°F)

STORAGE CAPACITY

Quality Level	704x480@12ips	352x240@30ips
High	188	380
Medium	336	720
Low	504	1040

Unit: Minutes

Approx. for recording motion movie with 4GB Card