

PIR TYPE DVR



FEATURES

- ▶ MPEG4 quality
- ▶ IR Remote Control
- ▶ User friendly setting & operation
- ▶ Control / Date Time Setting (OSD Menu)
- ▶ JPEG format 320 x 240 (without image loss)
- ▶ Minimum Recording Time: 2.5 ~ 3hrs. (±10%)
- ▶ Data Storage by SD card
- ▶ NTSC 30fps /sec. PAL 25fps /sec Real Time (ASF file format)
- ▶ Built-in color CCD camera
- ▶ Alarm out x 1

SPECIFICATIONS

Model Number	NT-PIRD-MS
Capacity	External SD Card
Record Resolution	Record 320x 240 MPEG4 ,Snapshot 320 x 240 JPEG
Video Playback	MPEG-4, Encode and Decode Resolution up to 320 x 240 @NTSC,30fps/sec. PAL,25fps/sec Real Time (ASF file format)
Photo View	JPEG format 320 x 240 (Digital Zoom, NO image Resolution Loss)
Video Output	BNC Cable x 1
Audio Output	RCA Cable x 1
Recording Mode	Manual / Motion Detection
Data Search	Manual
Power Sources	AC 100~240 input :DC charger/adapter (5V/2A)
Power Consumption	Typical 600mAH (±5%)
Dimension (mm)	47.4(D) x 119.5(H) x 70(W)
Net Weight	200g
Operation Temperature	-10°C ~ 55°C
Alarm out	NO Type
PIR Sensor	7M / 110 Degrees Anti-RFI
Camera	
Scanning System	2:1 interlace
HORIZ.SYNC Frequency	EIA/NTSC: 15.734Khz -CCIR/PAL: 15.625Khz
Vertical Frequency	EIA/NTSC: 60Hz -CCIR/PAL: 18.9375
Clock Frequency	EIA/NTSC: 19.0699 MHz -CCIR: 18.9375
Effective Pixel	NTSC: 512(H) x 492(V) , PAL: 512(H) x 582(V)
Electronic Shutter	1/1000.000s
Image Device	1/3" SONY CCD Image sensor
Horizontal Resolution	420 TV lines
Mini illumination	0.1 Lux
S/N Ratio	46dB
Gamma Correction	0.45
Lens	3.7mm Pinhole lens
Video Output	1Vp-p, 75 Ohms
Audio Output	2Vp-p (Max)