

HV-4U

- H.264 compression chip, cost-effective SoC solution
- Up to 120/100fps at CIF recording (NTSC/ PAL)
- Compact, space-saving design
- Auto e-mailing notification
- Instant back-up & Snapshot function
- Motion detection search
- Support SATA hard disk, up to 1 HDD@1000GB
- Support PS/2 Mouse
- USB data back-up & self-executable player



Model	HV-4U	
Video mode	NTSC	PAL
O/S	Embedded Linux	
Compression	Standard H.264 / ADPCM(Audio)	
Video Input	4ch	
Video Output	Monitor(1BNC, 1VGA)	
[Speed] Live Display	120fps	100fps
[Speed] Recording	120fps	100fps
Recording Resolution	Full(704x 480)	Full(704x 576)
	Field(704 x 240)	Field(704 x 288)
	CIF(352 x 240)	CIF(352 x 288)
Live Display	1/4/ Sequence	
Recording Mode	Auto, Continuous, Motion, Sensor	
Audio	Input(1ch), Output(1ch)	
Sensor / Relay	Sensor input(4ch), Relay output(1ch)	
HDD Capacity	1 SATA HDD	
Back up	USB2.0, Network	
Language	English, Dutch, French, German, Italian, Japanese, Korean, Polish, Portuguese, Russian, Spanish, S.Chinese, T. Chinese, Turkish	
Network	xDSL, Cable Modem, LAN(Ethernet 10/100 base-T)	
PTZ interface	RS485	
Power supply	DC12V/5A	
Power consumption	25W	
Weight	2.5Kg	
Operating Temperature	5~40°C	
Dimension	250(W) x 65(H) x 155(D)mm	
Certification	CE, FCC, RoHS compliance	

