

D5 Mini 1 Channel DVR



- ✓ Pre-Alarm Recording
- ✓ Motion Detection
- ✓ Remote Controller
- ✓ Low Power Consumption (120mA average)
- ✓ Sensor-In
- ✓ Alarm-Out
- ✓ Schedule Setup
- ✓ PC Viewer Program

Video Input Format	NTSC / PAL	
Operating System	RTOS in Firmware	
Video Input	1 Composite Video (BNC/RCA)	
Video Output	1 Composite Video (BNC/RCA)	
Input Level	1.0Vp-p +/-10% Composite, 75 Ohm Unbalanced	
Main TV Output 1	1.0Vp-p Composite, 75 Ohm Unbalanced	
Display Resolution	NTSC	352 x 240
	PAL	352 x 288
Display Frame rate	NTSC	Max 30 frames/ sec
	PAL	Max25 frames/ sec
Recording Frame Rate	NTSC	Max 30 frames/ sec
	PAL	Max25 frames/ sec
Recording Mode	Manual / Programmed / Sensor / Motion Detection	
Recording Resolution	NTSC	352 x 240
	PAL	352 x 288
Compression format (Each channel)	MPEG4 (12-1200Kbyte / frame): Low: 500KB / frame Normal: 700KB / frame High:1,200KB / frame	

Alarm Out Time	00,05,10,15,20,25,30, CONT
Internal Storage	SD Memory
Audio Compression	G.711, 8bit PCM
Audio Input	1 (Connectable to any video channel)
Audio Input Level	200mVp-p @ 20KOhm
Live Audio Output	1
Searching Method	Time / Event
Monitoring Environment	Client S/W
Simultaneous Connection	1 Client
Alarm Output	1Port / NO Isolated Relay Output
Motion Detection Level	Multiple Level
I/O port	4 LED / 3 BUTTON
SD Slot	1
UART	1
I/O Board connector	1
Power Source	DC12V, 1A
Power Consumption	Appx. 120mA
Operating Temp.	-20~ +70°C
Storage Temp.	-20 ~ +60 °C
Humidity	30 ~ 80 %RH (non-condensing)
Dimension	38 (W) x 38(L) x 16(H) mm
Weight	Appx. 35g
Remote Control	Available

*Above specification and image subject to change without notice