

## MPEG4 Economic MDVR



Model Name	MDVR-1612	MDVR-0912	MDVR-0412
Operating System	Embedded Linux		
Display Rate (704 x 480)	480fps	270fps	120fps
Recording Speed (360 x 240)	120fps		
Video Compression	MPEG4		
Recorded File Size	2~20Kb		1.5~6Kb
Search Method	Time, Date, List Full Scree, Multi Channel 2x, 4x, 8x Play back Speed		
Video Motion Detection	Programmable Motion Detection Area per Camera		
Camera Input	16	9	4
	BNC, 1Vpp@75 Ohm		
Camera Loop-Out	0	9	0
	BNC, 1Vpp@75 Ohm		
Monitor Output	2 BNC, 1 SVHS, 1 VGA		2 BNC, 1 VGA
Mouse	PS2		
Sensor Input	16	9	4
	DB-25, TTL Level 1K Ohm Pull Up		
Relay Output	1, N. O. Dry Contact@125V/0.5A		
LAN	RJ45, DHCP, TCP-IP, DDNS		
Serial	1, DSUB-9, RS422, Pan/Til/Zoom Control, TX Port		
HDD Space	1, Removeable Rack		
Earth Terminal	Bolt, Qty:1		
Audio In/Output	4/1, RCA		
Backup	USB, Qty:1		
Time, Date Setup	Display Modes: US, Euro, Asia 24Hr Format, Display On/Off, 100 Year Calendar		
Camera Adjustment	Hue, Saturation, Contrast, Brightness		
Auto Sequence Time	0~99 Sec		
OSD Display	On/Off		
Camera Title	Display On/Off, 8 Characters		
Sensor Contact	Off / N.O / N.C		

Alarm Relay Time	Off~30 Min	
Alarm Buzzer Time	Off~99 Sec	
Video Loss Detection	Yes, Buzzer with 'L' Display	
Motion Detection	On/Off, Motion Area Setup, 'M' Display, Buzzer	
Record Video Quality	Very Low, Low, Normal, High, Very High	
Record Picture Size	720x480, 720x240, 360x240	
Record Schedule	Date, Time, Rate, Event	
Event Record	Off, 10 Sec ~ 30 Min	
Powe Input	12V DC 3A SMPS	
Power Consumption	Less than 30 Watts	
Dimensions	14L x 14W x 2.6H Inch	
Weight	12 LBS	7.7 LBS

\*Above specifications and appearance of the product subject to change without notice