

DVR (Digital Video Recorder)



MX1-16/08/04

- 16ch/ 8ch/ 4ch 960H Real-Time Recording
- Full HD 1080p Video Out Display (HDMI)
- Various Data Storage (2 HDD, 1eSATA, iSCSI)
- Network Interface - 10/100/1G Ethernet
- Network Function - DDNS, DHCP, UPNP
- Coaxitron Support
- EOL Resistor Sensor / Camera Tamper Sensor
- Dual 485 Port
- Equalizer (Booster)
- User Friendly GUI & Design
- Smart & Event Search
- Sensor, Motion, Audio Detection
- Two-way Audio Communication Support
- Alarm Alert Notification
- POS/ATM

- Various Network Software - VMS, RMS, Web Viewer, Mac Viewer
- Smartphone Viewer Support (Android/iPhone/iPad)

Model Name		MX1-16	MX1-08	MX1-04
System	Time Accuracy	5ppm (12.5sec/month)		
	Time Sync.	NTP, GMT, DST, Time Server		
	User	15 Users (Admin., User1 ~ User14)		
Video	Input	16 BNC	8 BNC	4 BNC
	Output	1 HDMI, 1 VGA, 1 BNC		
	Loop	N/A		
	Spot	1 BNC - Multi-channel (16/9/4/1)		
Audio	Input	16 RCA	8 RCA	4 RCA
	Output	HDMI, RCA		
Video Recording	Resolution	960H (960x480/576)		
	Quality	5 Levels		
Audio Recording	Compression	G.711U		
Network	Interface	Ethernet 10/100/1G		
	Compression	H.264		
	Speed	Max. Q960H 8fps/ch		
	Resolution	Max. 960H		
Alarm	Pre/Post-Alarm	5sec / 5sec~5min		
	Motion Grid	16 x 12 (NTSC/PAL)		
	Input / Output	4/1, 4/1, 4/1 - NC/NO/EOL		
Display	HDMI	Full HD, XGA		
	VGA	Full HD, XGA		
	TV	SDTV(720x480/576)		

External Interface	PTZ / Keyboard	2 RS485 - Terminal Block
	ATM / POS	RS232C - Terminal Block
Storage	Primary, External	2 HDD (or 1HDD & 1 eSATA)
General	OS	Embedded Linux
	Dimension	340 x 59 x 300 mm
	Net Weight(w/o HDD)	3Kg
	Power Supply	12V/5A - Level 5
	Consumption	60Watts
	Operating Temp	5 ~ 40°C
	Humidity	10 ~ 80%