

16ch

RealTime 960H



▼ SPECIFICATION

MX1-16ch
16ch / 960H RealTime / 2 HDD / H.264 / Web Viewer

▼ DIMENSION



▼ SPECIFICATION

HD CCTV DVR
www.iseeq.co.kr

Model	MX1-16ch	
Video	Input	16 BNC
	Loop	N/A
Audio	Input	16 RCA
Backup	Interface	USB2.0, Network
Alarm	Input / output	4 / 1 - NC/NO/EOL
	Primary	2 HDD
Storage	External	1 eSATA
	ODD	N/A
Features	H/W RAID	N/A
General	Power Supply	12V/5A - Level 5
	Consumption	60Watts
System	OS	Embedded Linux - Built in flash memory
	User	15 Users (Admin, User1~User14)
	Hexaplex	Live monitoring, Recording, Playback, Backup, Network, Setup
Video	Upgrade	USB2.0 Memory stick, Network
	System	NTSC / PAL - Configure switch
	Output	1 HDMI, 1 VGA, 1 BNC
Audio	Spot	1 BNC - Multi - channel (16/9/4/1)
	Output	HDMI, RCA
VideoRecording	Speed	960H Real-time
	Resolution	960H
	Event	Sensor, Motion, Audio
AudioRecording	Compression	G.723
	Search	Go to last rec. time, Go to last search time, Calendar, Log Viewer, Smart search, Multi-time & Day Search, Event Search
Playback	Mode	Event only playback, Backward, Pause, Frame by Frame, Panorama, Speed up(x1~x32,x300)
	Interface	Ethernet 10/100/1G
Network	Compression	H.264
	Resolution	Max. 960H
Backup	Format	Video clip (Backup viewer), JPEG Still Image, Log list, Setup data
Booting	Live	16sec
	Recording	40sec
Alarm	Alarm action	E-mail, Channel Popup, Buzzer, Relay, PTZ Preset, Spot, Remote CMS, Front LED
Display	HDMI	Full HD, XGA
	VGA	Full HD, XGA
	TV	SDTV
ExternalInterface	Camera adjust	Left, Right, Up, Down, Brightness, Contrast, Hue, Saturation, Sharpness
	PTZ / Keyboard	2 RS485 - Terminal Block
	ATM / POS	RS232C - Terminal Block
Features	EOL Register(10K)	4CH
	Coaxitron	YES
	Privacy Zone	YES
	Digital Zoom	x1~x16
	Watermarking	YES
	Two way Audio	YES
	Detection/Search	Motion, Sensor, Audio, Text
	E-mail	5 User with still image
	DDNS DHCP UPNP	YES
	CMS VMS RMS	Windows
General	SMART PHONE	Android, iPhone, iPad
	MAC Viewer	Apple Mac OS
	Operating Temp	5 ~ 40°C
	Certification	CE, FCC, RoHS Compliance