

D-RMH-0828MU-J



MAIN FEATURES

- Up to 5MP (2592 x 1920) CCTV camera supported
- Support TVI, AHD, CVI analog camera and IP Camera
- Support OSD setting over coaxial (UTC)
- Support IP camera with Onvif Profile protocol (V2.4)
- Cross device function for redundant recording
- Ideal for project bid, public place like airport, bank, and administration
- Excellent picture quality

<u>Model</u>		<u>D-RMH-0828MU-J</u>	
Camera Input			8CH (Analog video + IP video)
Housing			J
	Analog Live Input		TVI/AHD/CVI : 4MP @ 15 fps, 3MP @ 18 fps, 1080P @ 30/25 fps, 720P @ 30/25 fps, 960H / D1 @30/25fps
Video	Network Input	Bandwidth (1 person login from remote)	Max. 50Mbps (Max. Main stream: 6Mbps + Sub stream: 1Mbps per channel)
		Single Live & Playback channel (without Analog camera input)	Max. 4MP、3MP、1080P@30/25 fps (ONVIF 2.4)
		Multiple Live & Playback channels (without Analog camera input)	VGA@ 8 x 30/25 fps
	Output		1 HDMI with Audio and 1 VGA (Max. 1920x1080) 1 Main BNC
Audio	Input		4 RCA



	Compression		Audio Codec : G726, G711 u/a IMA_ADPCM Sample Rate : 8k, Channel 1 Depth 16
	Output		2 RCA
System	Operating System		Embedded Linux OS
	SATA Devices		Max. 1 x SATA Device (HDD x 1)
	External HDD		N/A
	Alarm In / Relay Out		Alarm-in x 4 Relay-out x 1
	Serial Interface		RS-485
	USB 2.0 Ports		USB2.0 X2
	Dimension (mm)		280(w)x51(h)x203(d)
	Power Rating		100 to 240 VAC,12V 2A 24W VDC
Display	Split Screen		1,4, 8, SEQ.
	Auto Channel Switching		Switching time : 1 ~ 99 sec
	Mode		Zoom, Auto SEQ.
Recording	Compression		H.264 High Profile
	Main (Recording) Resolution		2592 x 1944 ,2592 x 1520, 2018 x 1524 ,1920 x 1080, 1280 x 720; 944 x 480 ,704 x 480, 352 x 240 (NTSC) / 944 x 576 ,704 x 576, 352 x 288 (PAL)
	Sub (Network) Resolution		640 x 360 / 352 x 240, 176 x 120 (NTSC) / 352 x 288, 176 x 144 (PAL)
	Picture Quality		10~100 levels for adjustment
	Mode		Continuous, Event, Schedule
	Record Rate		TVI/AHD/CVI :4MP @ 7/6 fps, 3MP @ 10/8 fps, 1080P @ 15/12 fps, 720P @ 30/25 fps, 960H / D1 @ 30/25 fps
	Pre-Alarm		1 ~ 5 SEC
	Post-Alarm		1 ~ 100 SEC
Playback	Search Mode		Date/time, Event
	Zoom		*Digital (x2 ~ x5)
Network	Network Interface		10/100 Ethernet
	Protocol		TCP/IP, SMTP, HTTP, DHCP, PPPoE(ADSL), NTP, DDNS
	Application		Windows 7 , 8, 8.1, 10 Mac OS X
	Remote Software		SoCatch, IE Browser, iCMS Pro
	Account		1 Admin + 10 Users
	Mobile Device		Windows Phone 7.8, 8.1,10 iPhone, iPad, Android
Backup	Interface		USB or SATA
	Audio Backup		YES
	Backup Type		Network, ext. USB flash device , SATA optical DVD..etc.



Alarm	Motion Detection		Sensitivity: 100 levels for each channel Area: Programmable individually
	Event Log		Up to the 10000 events (Sensor, Motion, video Loss, power on, remote login, logout, HDD error, HDD full)
OSD & DVR Control	Multi-Language		Supported
	Camera Title		Multi-Language
	USB Mouse		YES
	Remote Controller		IR Remote Control
	System Upgrade		USB Flash Drive, iWatch DVR
	Pan/Tilt/Zoom Control		Control From RS485 Interface (Pelco P, Pelco D, Samsung, LG, LiLin)
General	Operating Temperature:		0°C ~ +55°C (32°F ~ 131°F)
	Operating Humidity:		10%~80%

*Subject to change without notice