

Design



H.264

Real time

Mirror Backup

CMS

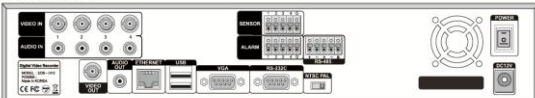
- Real time recording
- Max. 2HDDs installation with DVD writer
- Mirror copy with internal HDD
- Touch button
- Easy operation with user interface
- HDD checking system
- Smart recording for event or normal recording
- Mobile View function.
- Dual stream for Network display
- Strong Network function with CMS S/W

Technical Specifications

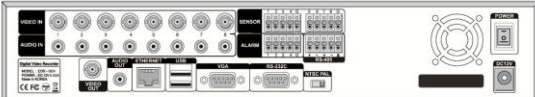
Model		EOS-0412	EOS-0824	EOS-1648
INPUT	Video(BNC)	4	8	16
	AUDIO(RCA)	4	8	8
	Alarm	4	8	16
OUTPUT	Video(BNC)	1	1	1
	AUDIO(RCA)	1	1	1
	VGA	1	1	1
	Alarm(Relay)	1(1)	1(1)	1(1)
PORT	USB	4	4	4
	PTZ(RS-485)	2	2	2
	Ethernet	1	1	1
Live	Resolution	NTSC - 720*480, PAL - 720 * 576		
	Digital Zoom	X2	X2	X2
	PIP, POP	0	0	0
Recording	Resolution	NTSC - 720*480, PAL - 720 * 576		
	Frame 360*240 (360*288)	120 (100)	240 (200)	480 (400)
	Frame 720*240 (720*288)	120 (100)	240 (200)	240 (200)
	Frame 720*480 (720*576)	120 (100)	120 (100)	120 (100)
	Water Mark	0	0	0
	Pre Recording	0 ~ 15 Seconds		
	Post Recording	10 ~ 120 seconds		
Net work	Record Mode	Manual/ Continuous/Schedule /Motion/Sensor		
	Mobile View	Mobiles possible to connect Internet.		
	Interface	Static/DHCP/PPPOE (10/100 base-T Ethernet: RJ-45)		
	Web Monitoring	Live/Playback/Audio/PTZ/Snapshot		
	CMS	Central Monitoring System		
	DDNS	free DDNS server-dyndns.com/no-ip.com		
	IP Address	Limit IP Address		
PTZ	Protocol	Pelco-D,P, Others		
	Preset Control	0	0	0
Alarm	Sensor Input	Two status : NC/No		
	Motion Detection	Selected Area, sensitivity in each channel		
	Output option	Motion detected, Alarm input detected		
	Others	Email notification, Detection of HDD Temp		
HDD	Internal	2	2	2
	Capacity	2 TB	2 TB	2 TB
System	OS	Linux		
	Compression	H.264	H.264	H.264
	Menu	Graphic User Interface		
	Control	USB Mouse, Remote Controller, Keyboard		
	Config Load/ Save	0	0	0
	Time	Auto Time Sync through Time server		
	Saving function	Day light saving function		
	User management	Administrator and 4 users		
	Firmware Upgrade	USB flash memory, NETWORK, CMS		
	Remote controller	One remote controller can control several DVRs		
Log View	System operation status			

Rear Design

MODEL:EOS-0412



MODEL:EOS-0824



MODEL:EOS-1648

