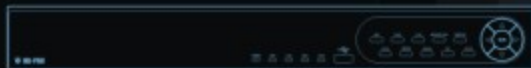




# H.264 DVR

www.iviewtech.com

# HD



**REAL TIME RECORDING**  
**SUPPORT SATA II 4TB HDD**

*Free* **MULTI-TOUCH APP**



iPhone



Android



**MAC & PC**  
**REMOTE ACCEESS**



## HD-8 PRO

**8 Channels**  
**360x240 @ 30fps**



**H.264 Compression**

Triple stream internet transmission



**Full HD**

Full HD resolution  
1280x1024 VGA display



**Real Time Recording**

240fps 8ch HD1 [720x240] Recording



**Adjustable**

Individual channel quality & frame rate



**PTZ**

Support Pan/Tilt/Zoom Camera



**Advanced GUI**

32-bit true color Graphic User Interface



**CMS**

Free Central Management System



**USB**

USB mouse operation & flash back up



**Touch Panel**

Support USB touch panel



**SATA HDD Storage**

Support up to 4TB storage



**Internet**

Access via IE browser



**Pentaplex Operation**

Remote control  
Live, Record, Backup, Network currently



**APPS Made Easy**

3G mobile phone APPS



**email**

Notification



**3G Network**

Support iPhone & popular mobile phones

Model	<b>HD-8 PRO</b>			
Video	HDMI Input	1		
	Input	8		
	Output	1VGA (1280*1024)+1BNC for CO-Monitor / 1VGA (1280*1024)+1BNC for SPOT Monitor		
Audio	Input	4 RCA		
	Output	2 RCA		
System	Operating System	Embedded Linux OS		
	Internal HDD	Support Max. 2 SATA Devices		
	External HDD	Optional		
	Sensor In (NO, NC) Relay out	Sensor-in x 8, Relay-out x 1		
	Serial Interface	RS-485		
	USB	2*USB2.0		
	Dimension (mm)	430(w)x55(h)x293(d)		
	Weight (w/o HDD/DVD±RW)	1.85Kg		
	Adaptor	Input 100~240V, Output 12V 5A		
	Power Source	60W		
Display	Speed	240 fps		
	Resolution (Pixel)	720*480(NTSC), 720*576(PAL)		
	Split Screen	1, 4, 8, SEQ		
	Auto Channel Switching	Switching Time: 1~999sec		
	Mode	Zoom(Digital x2~x8), PIP, Auto SEQ.		
Recording	Compression	H.264 ASP (Internet Transmission: H.264)		
	Dual Stream Resolution (Pixel)	Main (Recording)	704x480, 704x240, 352x240 (NTSC) / 704x576, 704x288, 352x288 (PAL)	
		Sub (Network)	352x240 (NTSC), 352x288 (PAL)	
	Picture Quality	5 levels (Highest, High, Normal, Basic, Below Basic)		
	Mode	Manual, Motion, Sensor, Schedule		
	Speed	NTSC	D1 120fps(704*480) HD1 240fps(704*240) CIF 480fps(352*240)	
		PAL	D1 100fps(704*576) HD1 200fps(704*288) CIF 400fps(352*288)	
	Pre-Alarm	10 sec.		
	Post-Alarm	1~60 sec.		
	Water Mark	YES		

Playback	Display	1, 4, 8
	Search Mode	Date, Time, Event(Motion, Sensor), Camera
	Zoom	Digital (x2~x8)
	Snapshot	YES
Network	Speed	Normal, REW & FF (recorded speed x2, x4, x8, x16, x32, x64), Frame to frame, Pause
	Device	Int. HDD
	Network Interface	10/100 Ethernet
	Protocol	TCP/IP, SMTP, HTTP, DHCP, PPPoE(ADSL), NTP
	Application	Windows XP/VISTA/7 (PC Client System)
	Remote Software	Licensed Application Software, IE Browser
	Account	1 Admin + 4 Users
	CMS	Unlimited (Depends on Bandwidth)
Backup	3G / GPRS	Symbian, Windows Mobile, Blackberry, iPhone, Android phone
	Event Transport	E-mail
	Interface	USB 2.0 or SATA
	Audio Backup	YES
Alarm	Network	YES
	Backup Device (Optional)	Network Backup/USB Flash Device/USB DVD±RW
	Motion Detection	Detected Frames: Unlimited / Channel
		Sensitivity : 10 levels for each channel
		Area : Programmable individually
	Alarm Hold Time	1~60 sec.
	Search (Event Criterion)	YES
Event Log	Up to 10000 events (Sensor, Motion, Video Loss, Power On, Remote Login, Logout, HDD Error, HDD Full)	
OSD & DVR Control	GUI	16-bit True Color
	Multi-language	English, Traditional Chinese, Others
	Camera Title	Multi-Language
	USB Mouse	YES
	Touch Panel	Touch Panel LCD Monitor (USB Interface, EETI Chipset Only)
	Remote Controller	IR Remote Control (Max. 4 Devices)
	System Upgrade	via USB / Network
	Hard Key	Front Panel
Pan/Tilt/Zoom Control	Control from Rs485 Interface (Pelco P, Pelco D, Samsung, LG, Lilin)	

Specification are subject to change without notice.