

32 Channel 1080P HD-TVI DVR



- Full Gui With Alpha Blending
- Individual Setting Of Resolution, Frame Rates And Picture Quality
- Instant Replay
- Digital Zoom (Live & Playback)
- Mouse Control
- Weekly Scheduler With Holiday By 10 Minutes Setting
- Covert, Disable And Private Function Of Cameras
- Motion Detection With 352 Area Settings
- Relay Alarm Output
- PTZ Control By RS-485
- Daylight Saving Time And Network Time Setting
 Multi-User Authority Up To 8 Users
- De-Interlacer Upon Live And Playback
- 22 Languages With Full Graphic
- Individual Network Port Setting
- Auto Deletion
- Import And Export The Configuration
- Mirroring
- POS Interface
- Dual Codec Engine For Independent Video Transmission
- Interactive Setup via Network



Model	0		P32M
Video	Camera input		32 BNC
	Individual HD/Analog selectable		All Hybrid
	Available source		TVI 720p25,30/1080p25,30/Composite/960H/Mixed
	IP Camera	Spec	ONVIF 2.3, RTSP, H.264, dual stream
			use gigabit ethnet hub
		Num	4
		Restriction	Cannot display HD SPOT, SPOT Cannot setup Private ZONE
			Cannot attach email image
			Cannot snapshot live image
			Cannot support Timestamp
	Output		HDMI (Main Display or Programmable HD Spot) VGA (Main Display or Programmable HD Spot) Composite (Programmable SPOT)
Audio	Audio input		16 RCA
	Output		1 RCA
Sensor In			16 (NC, NO selectable)
Alarm out			2 Relay, 14 TTL
Operating Sy	1		Embedded Linux OS
Display	Speed		Real Time
	Resolution (Pixel)		1280X1024, 1280X720, 1920X1080
	Split screen		1,4,6,8,9,13,16
Main Recording	Decelution (Divol)		1080p, 720p, 960x540 (1080p25,30)
	Resolution (Pixel)		720p, 960x540 (720p25,30)
			960H, D1, 480x240, CIF (Composite, 960H)
	Picture quality		4 steps (Super, High, Medium, Low)
	Speed	NTSC area	480fps@720p/480fps@1080p
Dual	PAL area		400fps@720p/400fps@1080p
Dual Recording	Condition		Main Recording is 1080p, 720p
	Resolution (Pixel)		480x256
Playback	Display		1,4,6,8,9,13,16,25,32
T layback	Search mode		Calendar, Event ,POS , Panorama, Thumbnail
	Speed	NTSC area PAL area	480fps@1080p 400fps@1080p
	Fast/Slow speed		Normal, REW & FF [recorded speed x2, x4, x8, x16,x32,x64,x1/2,x1/4], Frame to frame, Pause
Network (Individual setting of resolution, frame rates and picture quality)	Network Interface		Gigabit Ethernet x 2
	High Resolution (Pixel)		1080p, 720p(1080p25,30) 720p, 960x540 (720p25,30) 960H, D1 (Composite, 960H)
	Low Resolution (Pixel)		480x256 (1080p25,30) 480x256 (720p25,30) CIF (Composite, 960H)
	Speed	NTSC area PAL area	180fps@1080p 140fps@1080p
	Protocol		TCP/IP, HTTP, DHCP
	Application		Windows 7 / 8 (PC Client system& IE)/MAC
	Web Browser		Internet Explorer, Safari, Chrome, Firefox
	Smart phone App		Android, iPhone for live and search
	Interface		USB 2.0 X 3
	Backup device		External HDD, CD&DVD-RW, Network, Thumb Drive
The number of HDD			4 SATA + 1 eSATA(upto 12 bays, No capacity limit; 4TB or more)
Others	Power Consumption		150W
	Operating Temp.		5 ~40°C(41~104F)
	Relative Humidity		Maximum 80% non-condensing
	Dimension		430(W)×420(D)×88(H)mm