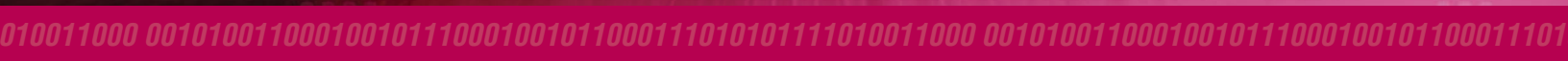




4/8/16 Channel Pentaplex Network DVR with MPEG4 & Browser Application

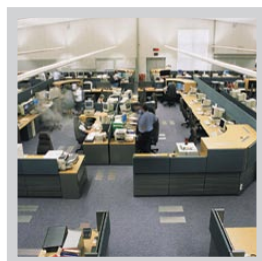


Industry leading performance &
price (480/120)



D300 SERIES

The D300 Series offers a new benchmark performance and economy with a full range of 'high end' features including MPEG4 video compression, CD-RW and standard 300GB HDD with 3 yr. warranty.



Features:

- 4/8/16 Channel Pentaplex Network DVR with up to 480 FPS live view and 120 FPS record capability
- MPEG4 video compression for efficient file transfer
- CD-RW optical drive, VGA output (8/16 Channel)
- Network view and control via browser based Digi-Client application
- Supports up to 1 TB internal data storage
- USB supports external flash drive for firmware upgrades and image transfers
- Rack mount (Included)
- Rugged all metal cabinet



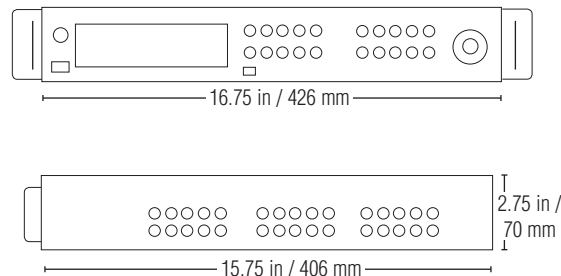
Specifications:

Model:		D304	D308	D316		
Video	Camera Input(Ntsc,Pal)	4	8	16		
	Output	1 BNC, 1 S-Video	1 BNC, 1 S-Video, 1 VGA			
Audio	Audio Input	1 RCA	4 RCA			
	Output	1 RCA				
Sensor in (No,Nc)/ Alarm Out		4/1				
Operating System		Embedded Linux OS				
Display	Speed	120fps	240fps	480fps		
	Resolution(Pixel)	720*480, 360*240(NTSC) / 720*288, 360*288(PAL)				
	Split Screen	1,4	1,4,8,SEQ	1,4,8,16,SEQ		
Recording	Compression	MPEG-4				
	Resolution(Pixel)	720*240, 360*240(NTSC) / 720*288, 360*288(PAL)				
	Picture Quality	3 Steps (High, Middle, Low)				
	Mode	Normal, Motion, Alarm, Schedule				
	Priority	Alarm -> Motion -> Schedule -> Normal				
	Speed	Total	NTSC/PAL	60fps(720*240), 120fps(360*240) / 50fps(720*288), 100fps(360*288)		
			NTSC	30fps(360*240) 15fps(720*240)	15fps(360*240) 7.5fps(720*240)	7.5fps(360*240) 3.75fps(720*240)
		Each Channel	NTSC	25fps(360*288) 12.5fps(720*288)	12.5fps(360*288) 6.25fps(720*288)	6.25fps(360*288) 3.125fps(720*288)
			PAL			
	Water Marking	Proprietary Algorithm				
Playback	Display	1,4	1,4,8	1,4,8,16		
	Search Mode	Date & Time, Calendar				
	Speed	Normal, REW & FF(Recorded Speed *2, *4, *16), Frame to Frame, Pause				
	Device	Internal HDD				
	Still Image Capture & Save	JPEG Compression or AVI Fromat & USB I/F Device (Memory Stick)				
Network	Network Interface	Ethernet				
	Protocol	TCP/IP, SMTP, HTTP, DHCP, PPPOE(ADSL)				
	Serial Communicaton	No	RS-232 1EA, RS-485 1EA			
	Application	Windows 2000 / XP(PC Client System)				
	Web Browser	Internet Explorer 5.0 Higher (DVRs Control or Viewing)				
	Event Transport	When Event Occur, Set send to e-mail.				
Back Up	Interface	USB 2.0				
	Backup Device	External HDD, CD/DVD-RW, Network, Memory Stick, Internal CD/DVD-RW				
Control	Motion Detection	Each Control / Channel				
		Sensitivity : 3 Steps for each channel Area : Programmable motion detection area for each camera individually				
	Alarm Hold Time	5-240 SEC				
	Event Log	Up to the 256 events(Alarm,Motion,Video&Power Loss,Power&Record On/Off)				
	Remote Controller	IR Remote Control				
Others	Pan/Tilt Camera	No	Control From RS485 Interface			
	HDD	Supports Max. * 2HDD				
	Power Source	100-240V AC, 50-60HZ				
	Power Consumption	250W				
	Operating Temperature	5~40 (41~104F)				
	Relative Humidity	Maxium 80% Non-Considering				
	Weight	Net	7.0Kg			
		Gross(Box)	9.0Kg			
Dimension	Net	450(W)*370(D)*90(H)mm				
	Gross(Box)	500(W)*460(D)*190(H)mm				

Back Jack Panel:



Dimensions:



Standard Configurations:

D304301 - 4 Channel Network DVR with 300 GB HDD

D308301 - 8 Channel Network DVR with 300 GB HDD

D316301 - 16 Channel Network DVR with 300 GB HDD