COMET-3008HD	
1. Support Network, PTZ, USB, mouse 2.Support Windows, Symbian, IPhone, Blackberry, Android 3. Support remote surveillance up to 10 users simultaneously 4.CMS software: up to 255 DVR simultaneously	

Model	COMET-3016HD
Video System	PAL/NTSC
Format	Main Profile H.264
Video Input	4/8/16 Channels BNC (Video signal 1Vp-p 75Ω
VGA Output	Optional
Multiplex Operation	Live display, Playback, Recording, Backup, Network
Display Resolution	PAL: D1(704×576)
	NTSC: D1(704×480), HD1(704×240)
Recording Frame Rate	PAL: D1@25fps
	NTSC: D1@30fps, HD1@60fps
Recording Mode	Manual, Timer, Motion, Motion Detection, Alarm, Remote
Recording Quality	Best, High, Normal and Basic
HDD Type	One/Two SATA HDD
HDD Storage	Supports maximum HDD capacity to 2TB/3TB
Recording Search	Time, Motion, Alarm Mode
Recording Backup	USB Flash Drive, Moved Hard Disk, USB Writer, Network
Media Software	Windows Media Play
Network Format	H.264
Ethernet	10 / 100 Base-T
Network protocol	TCP / IP, DHCP, PPPOE, DDNS
Network Surveillance	Support IE Browser, Client Software, Mobile Phone
Alarm Notification	Email
Motion Area	16×12 grids per channel
Sensitivity	4 / 8 / 16 adjustable parameters for accurate detection
PTZ Control	RS485, Pelco-D, Pelco-P
External Alarm	4 / 8 / 16 input and 1 output
Video Adjustable	Hue / Color / Contrast / Brightness
System Recovery	System Auto Recovery After Power Failure
Power	DC 12V / 3A/4A

1. Support Network, PTZ, USB, mouse 2.Support Windows, Symbian, IPhone, Blackberry, Android 3. Support remote surveillance up to 10 users simultaneously 4.CMS software: up to 255 DVR simultaneously	H.264 Digital Video Recorder

Model	COMET-3008HD
Video System	PAL/NTSC
Format	Main Profile H.264
Video Input	4/8/16 Channels BNC (Video signal 1Vp-p 75Ω
VGA Output	Optional
Multiplex Operation	Live display, Playback, Recording, Backup, Network
Display Resolution	PAL: D1(704×576)
	NTSC: D1(704×480), HD1(704×240)
Recording Frame Rate	PAL: D1@25fps
	NTSC: D1@30fps, HD1@60fps
Recording Mode Recording Quality	Manual, Timer, Motion, Motion Detection, Alarm, Remote
	Best, High, Normal and Basic
HDD Type	One/Two SATA HDD
HDD Storage	Supports maximum HDD capacity to 2TB/3TB
Recording Search	Time, Motion, Alarm Mode
Recording Backup	USB Flash Drive, Moved Hard Disk, USB Writer, Network
Media Software	Windows Media Play
Network Format	H.264
Ethernet	10 / 100 Base-T
Network protocol	TCP / IP, DHCP, PPPOE, DDNS
Network Surveillance	Support IE Browser, Client Software, Mobile Phone
Alarm Notification	Email
Motion Area	16×12 grids per channel
Sensitivity	4 / 8 / 16 adjustable parameters for accurate detection
PTZ Control	RS485, Pelco-D, Pelco-P
External Alarm	4 / 8 / 16 input and 1 output
Video Loss Alarm	Yes

Video Adjustable	Hue / Color / Contrast / Brightness
System Recovery	System Auto Recovery After Power Failure
Power	DC 12V / 3A/4A