

- New H.264 Video Compression
- Real-Time Display for All Channel [25fps D1/CH]
- Pentaplex Function: Display, Recording, Network, Backup & Playback

DVR-HD3616 - 16ch 400/400fps D1 (2 SATA HDD Slots)

- Embeded Linux, User Friendly GUI
- Support Up to 2TB SATA HDD For Each HDD Slot
- 2x USB For Mouse Control & Backup
- 64ch CMS Software Provided
- Dual Streaming, Full Function IE & Safari Supported
- Max. 5 Users Log-On Simultaneously
- Advance Programmable User Authority
- Support 3G Symbian, Windows PDA, i-Phone, i-PAD & Google, Android Phones, Blackberry Remote View
- Video Backup: USB / Network
- Privacy Masking
- USB Mouse & Remote Control, RS485 PTZ control
- PTZ Control Through Remote Control, Mouse, Network (Internet Explorer, Safari & CMS)
- HDMI (Full HD), VGA & Composite Main Monitor Output
- Support both Dynamic & Static IP
- Auto Recovery When Power Recover



































HD3600 Series H.264 DVR

High Performance Standalone Digital Video Recorder



Software Features:

- 64ch CMS Software
- Individual CH drag & drop
- Individual CH Main/Sub-stream monitoring
- Remote Playback & Backup
- PTZ Control
- DVR Configuration
- Audio Monitoring
- E-map
- 16-group of favourite sites
- Auto-Sequence between Group
- Alarm & Motion monitoring
- Support Full Range of H3K Series DVR

















Specification

Model	HD3608	HD3616
Video Input	8ch	16ch
Simultaneous Playback	8ch	16ch
Video Output	1 Main (CVBS), 1 VGA (1280 x 1024) & 1 HDMI (Full HD: 1920 x 1080)	
Video Spot Output	Composite: 1.0V p-p/75 Ω BNC x 1	
Compression	Enchanced H.264	
Display	Real-Time 200fps	Real-Time 400fps
Recording (PAL) D1[720 x 576]	Real-Time 200fps	Real-Time 400fps
Storage	2 SATA HDD (up to 2TB each)	
Audio	4ch In / 1ch Out	4ch In / 1ch Out
Sensor	8ch In / 1ch Out	16ch In / 1ch Out
Power	100~240VAC	
Dimension (mm) & Weight	400(W) x 55(H) x 260(D), 3.5kg w/o HDD	

Note: All specifications may change without prior notice

