

DH-DVR0404/0804/1604HE-T-4H

4/8/16 Channel Full-D1 & 4 Channel 1080P Hybrid DVR



DH-DVR0404HE-T-4H: 4 channel analog video inputs with Full-D1 recording, 4 channel IP video inputs with 1080P@H.264 / 720P@MPEG4, 4 channel audio inputs, 4 channel loop outputs and 1 channel matrix output. It can support VGA, HDMI, eSATA and USB2.0.

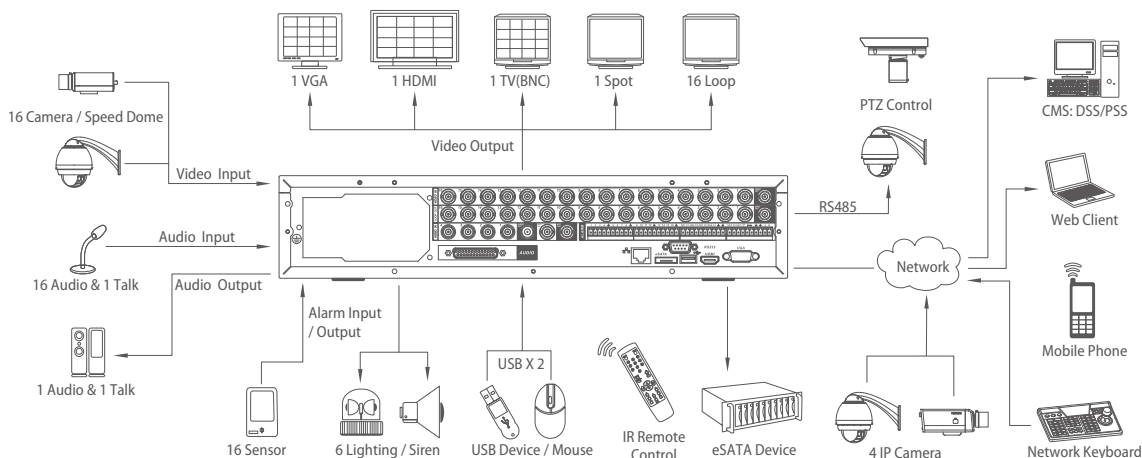
DH-DVR0804HE-T-4H: 8 channel analog video inputs with Full-D1 recording, 4 channel IP video inputs with 1080P@H.264 / 720P@MPEG4, 8 channel audio inputs, 8 channel loop outputs and 1 channel matrix output. It can support VGA, HDMI, eSATA and USB2.0.

DH-DVR1604HE-T-4H: 16 channel analog video inputs with Full-D1 recording, 4 channel IP video inputs with 1080P@H.264 / 720P@MPEG4, 16 channel audio inputs, 16 channel loop outputs and 1 channel matrix output. It can support VGA, HDMI, eSATA and USB2.0.

Features

- 4/8/16 channel analog and 4 channel IP inputs hybrid DVR
- Up to 8/12/20 cameras with Full HD 1080P display
- H.264 compression and H.264/MPEG4 decoding
- 4/8/16 channels analog video at D1 realtime recording
- 4 channels IP video at 1080P/720P realtime recording
- Dual encoding streams supported
- TV(BNC)/VGA/HDMI synchronous video output
- Live, recording, playback, backup & remote access
- 16 channel simultaneous playback
- Smart video detection: MD, camera blank, video loss
- 3D intelligent positioning with DAHUA PTZ dome
- Easy backup: USB devices, CD/DVD-RW & network download
- Alarm triggering screen tips, buzzer, PTZ, e-mail, FTP upload
- Up to 8 SATA HDDs & CD/DVD-RW, 1 eSATA, 2 USB2.0
- Built-in web server, multi-DVR client, DMSS & CMS

System Connection



* Take DVR1604HE-T-4H for the example

Specifications
