

## ST-DVR9318

### 4 Channel H.264 DVR



### Features

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Support VGA output.

System auto recovery to power after power reconnected, and return to the pre-power-down state

Dual-stream design, network remote view effects and local recording effects parameters can be set separately, independently of each other.

Display Frame Rate: NTSC: 240fps / PAL: 200fps, Recording Frame Rate: NTSC: 240fps / PAL: 200fps.

Graphics & Windows OSD interface, intuitive user-friendly navigation menu.

8CH Video input, 1CH Video output; 1ch audio-in, 1ch audio-out.

Multiplex function: Live display, record, playback, and network live, playback, backup simultaneously, independently of each other.

Support Multiple channel playback simultaneously, to facilitate comparison the different channels of recording (Support 8CH playback simultaneously, and each channel can be enlarge to full screen).

Super Network function: one IE browser centralized monitoring and CMS Software for multiple DVR (up to control 255 DVR simultaneously).

Supports Multiple backup mode: USB flash drive, USB hard disk and network backup.

Support full control through USB Mouse, finishing all the setup and operation.

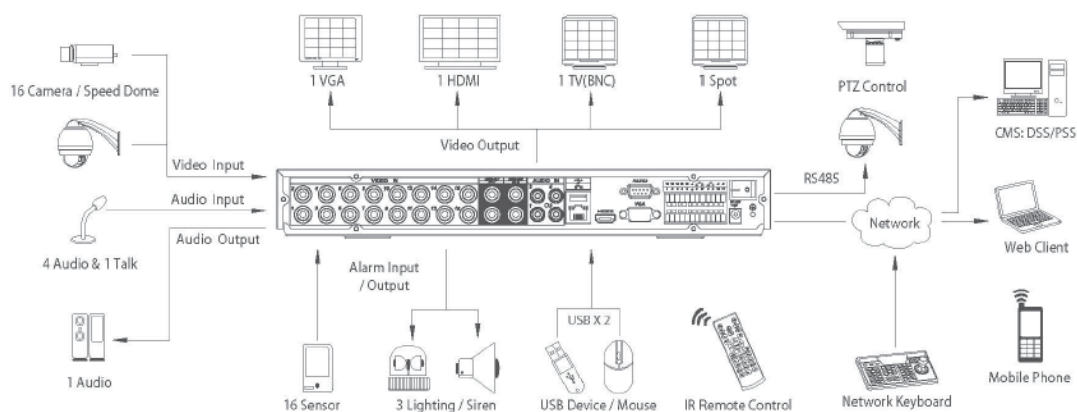
Support remote view by Mobilephone (support Symbian S60; Windows CE; Iphone; Blackberry and Android system.)

Support One SATA HDD, unlimited for the capacity

Support VGA output.

System auto recovery to power after power reconnected, and return to the pre-power-down state

## System Connection



## Specification

| Items                         | Specification  |
|-------------------------------|--|
| <b>Model Name</b>             | ST-DVR9318   |
| <b>Compression Standard</b>   | H.264  |
| <b>Resolution</b>             | Preview resolution 704 x 576 (PAL) 720 x 480 (NTSC) Playback resolution: 2D1+6CIF Frames, 1F/S ~ 30F/S |
| <b>Hard Disk</b>              | 1 SATA Hard Disk interface (Support Capacity from 40G to 4T in Total )                                 |
| <b>Video Signal</b>           | PAL ( 625Line, 50f/s ) , NTSC ( 525Line, 60f/s )   |
| <b>Video Input</b>            | 8 channel, BNC , 1.0V p-p/75Ω  |
| <b>Composite Video Output</b> | 1 channel, BNC, 1.0V p-p/75Ω   |
| <b>Monitor Video Output</b>   | 1 channel, BNC, 1.0V p-p/75Ω   |
| <b>VGA Interface</b>          | 1 VGA, Resolution: 800x600/60HZ, 1024x768/60HZ   |
| <b>Audio Input</b>            | 1CH  |
| <b>Audio Output</b>           | 1CH  |
| <b>Alarm Input</b>            | no alarm   |
| <b>Alarm Output</b>           | no alarm   |
| <b>Alarm Mode</b>             | Sensor Input, Motion Detection, Video Loss, Full Disk Space.   |
| <b>Network</b>                | Ethernet (10/100M ), LAN、WAN and ADSL  |

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|----------------------------|--|
| <b>Control Way</b>         | USB2.0 Mouse, Remote Control, PTZ, Camera, RS485 x 1                           |
| <b>Backup</b>              | USB2.0, CDRW, DVDRW and Network  |
| <b>Bit Rate</b>            | 5 Levels: 120MB/H, 150MB/H, 250MB/H, 300MB/H, 500MB/H, 1~1000MB/H Self-defined |
| <b>Password</b>            | Encrypted by 128-bit Numerical Digits with 2-Level Password Protection         |
| <b>Power Supply</b>        | DC12V 3.0A   |
| <b>Consumption</b>         | 10W (Without HDD)  |
| <b>Working Environment</b> | Temperature: +5℃~+50℃; Humid: < 90%  |
| <b>Device Dimension</b>    | 260(W)*45(H)*234(D)  |
| <b>Weight</b>              | 1.65KG   |