



4 Channel HD DVR Recorder

#QVDVR4GW

www.qvee.com.au

DESCRIPTION

4 channel video and audio recorder. Multiple recording modes include power-on recording, normal recording, scheduled recording, event recording, support cyclic recording and 15 seconds pre-recording. The recorded files are saved onto 4 SD cards which can be easily removed. Comes with remote control.



18 MONTH WARRANTY

FEATURES

- Touch screen controls ready
- 4 x 1080p channel inputs / recorder with audio
- 2 video output (1 CVBS, 1 HDMI [1080p])
- Multiple recording modes: normal, scheduled, event*
- Support single or 4 simultaneous channel playback
- SD card storage, accepts SDHC and SDXC
- Supports USB disk or USB hard disk for backup
- Multiple alarm function
- User password protection.
- FTP function via LAN / Cellular / Wi-Fi with smart connection auto switch (priority: LAN > Wi-Fi > Cellular)

*G-sensor, speed, motion detection, 1-8 alarm, panic button recording.

TECHNICAL SPECIFICATIONS

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|----------------------------|---|
| Operating System | • Linux |
| Operating Interface | • Graphical menu operation interface (OSD) |
| Video Permission | • Admin & user setting |
| Video Input | • Max 4 x 1080p Analog HD |
| CVBS Output | • 1 Ch 6 pin aviation connector PAL/NTSC |
| HDMI Output | • 1 Ch type-A connector, 1080p |
| Video Display | • 1 or 4 channels, PAL: 25fps / NTSC: 30fps |
| Audio Channels | • 4 input channels, 1 output channel |
| Record Format | • Synchronized video & audio recording |
| Compression | • ADPCM (audio), H.246 main profile (video) |
| Image Resolution | • Max 4 x 1080p (1920 * 1080) |
| Image Quality | • 1 - 8 level adjustable |
| Video Bit Rate | • 64kbps - 4 Mbps/Ch |
| Video Storage Size | • 56 - 2700MB/(channel*hour) |
| Audio Bit Rate | • 32kbps |

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|----------------------------|--|
| Playback Resolution | • Max 4 x 1080p (simultaneous encoding and decoding) |
| Storage | • Max 4 x 128GB SD |
| Alarm Input | • 8 channels |
| Alarm Output | • 2 channels, 1 buzzer |
| Motion Detection | • High/low sensitivity adjustable |
| Cable Input | • 1x IR, 1x RS232, 1x RS485, 1x RJ45, 1x USB3.0 |
| Wireless Connection | • 3G/4G, WiFi, WiFi hotspot |
| 3G/4G Module | • HSPDA/EVDO/FDD-LTE/TDD-LTE module optional |
| GPS | • GPS/GLONASS module can be encoded |
| Software | • Windows / iOS / Android / Web portal |
| Power Usage | • DC 9-36V, less than 15W without camera |
| Operating Temp | • -20°C - 70°C / <80% |
| Super Capacitor | • Available |
| Clock | • Built-in clock, calendar |