

Product Highlights

Auto-detect

The DVR can auto recognize the signal of front-camera without any setting.

Smart Search

This function helps you get more motion detect video during a short time through drawing a region when playback.

P2P

Monitor at anytime and anywhere. Easily and conveniently mange the device



DVR-F5104

5MP 4CH 1HDD Hybrid DVR

Features

- Supports AHD/TVI/CVI/CVBS/IP video inputs
- Supports VGA, HD-OUT output
- Easy to use Same Interface of GUI/WEB/Client
- Support various mobile monitoring:(IOS, Android)
- Support more than languages
- Perfect protection circuit, unique triple watchdog function
- Supporting web, IMS, provide SDK development

Sunell Eco series hybrid DVR are 4 / 8 / 16 CH 5MP high definition DVRs with ability to connect analog and IP cameras simultaneously, which adopt the standard H.264 high profile compression format and the most advanced SOC technique to ensure real time recording in each channel and realize outstanding robustness of the system. This series DVR is support 4 / 8 / 16 CH video input, 1 / 1 / 1 CH audio input, simultaneous 4 / 8 / 16 CH playback. This series is ideal for a wide range of applications such as home safety, grocery, warehouse, education, and financial institutions.





Technical Specifications Network **System** Main Processor • Embedded processor Interface • 1 RJ-45 port (10M/100M/1000Mbps) Operating System • Embedded LINUX • HTTP, TCP/IP, UDP, NTP, DHCP, DNS, IP Filter, DDNS, Network Function **Video and Audio** Max. User Access Access 5 users Smart Phone •iPhone, iPad, Android • 4ch BNC Analog Camera Interoperability • ONVIF 2.6, SDK Input • 5MP / 4MP / 3MP / 1080P / 720P @25/30fps AHD Camera Playback and Backup TVI Camera •1080P / 720P @25/30fps Playback • 4/1 Search Mode • Time /Date, Alarm, Picture grid, Event CVI Camera •1080P / 720P @25/30fps Playback Function • Play, Pause, Stop, Next Frame, Fast play, Slow Play, **CVBS** Camera • PAL/NTSC Layout, Shuffle, Backup Selection, Digital Zoom IP Camera Input • 4ch, each channel up to 5MP • USB HDD Backup Mode Audio In/Out • 4ch input, 1ch output, RCA Storage Two-way Talk • N/A Internal HDD • Internal HDD Display Mounting Mode • Embedded Interface • 1ch HD-OUT, 1ch VGA • N/A eSATA • HD-OUT: 1920×1080, 1280×1024, 1440×900 Resolution Interface VGA: 1920×1080, 1280×1024, 1440×900 Multi-screen USB • 2 ports (USB 2.0 x2) • 1/4 Display RS232 • N/A Recording RS485 • 1 Port, for PTZ Control Compression • H.264 High Profile General Resolution • 5MP/4MP/3MP/1080P/720P/960H &etc. **Power Supply** • DC12V/2A Record Rate • 5MP@11fps, 4MP@15fps, 3MP@18fps, **Power Consumption** • Max 5W (without HDD) 1080P/720P @25/30fps Bit Rate • -10 °C ~ 45 °C (14 °F ~ 113 °F) Operating • 1Kbps ~ 6144Kbps Per Channel Temperature Record Mode · Manual, Event, Timer Storage Conditions • Less than 90% RH Record Interval • Post-record: 5 ~ 60 sec Certifications · CE/FCC Video Detection and Alarm **Dimensions** • 255mm(L)x244mm(W)x44mm(H) USB Device Backup Mode Net Weight • 900g **Trigger Events** • Recording, Buzzer, Push message, Pop up message. Video Detection · Motion Detection, Video Loss, Camera Tamper

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