

KOVIEW KV-D108

- * D1 recording
- * 8 Channel



Technique parameters

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| Streaming | Have two kinds of main and auxiliary stream while encoding. Main stream local storage, ensure that the image quality; auxiliary stream real-time network transmission, easy to solve the bandwidth bottleneck |
| Monitoring types | Supports all types of mobile monitoring (iPhone, Windows Mobile, BlackBerry, Symbian, Android), support 3G dial-up, WIFI module expansion |
| Browser viewers | Supports multiple web browser (IE, Chrome, Firefox, Safari) |
| Output | Support TV, VGA and HDMI output simultaneously, VGA, HDMI full HD 1080P display output to overturn the traditional monitoring display effect |
| Network protocols | Powerful network services (support DHCP, PPPOE, FTP, DNS, DDNS, NTP, UPNP, EMAIL, IP permissions, IP searches, Alarm Center, etc.), perfect (WEB, Client, SDK), easy to achieve interoperability |
| Protection | Perfect protection circuit, unique triple watchdog function, ensure that the equipment never crash |
| Languages | More than twenty languages (English, Finnish, French, German, Greek, Italian, Japanese, Polish, Portuguese, Russian, Spanish, Thai, Chinese, Traditional Chinese, Turkish, etc.), breaking national boundaries |
| Video Standards | ONVIF standard protocol, you can end the agreement and support ONVIF IPC connection, but also with ONVIF support client connections. |
| Operating System | Embedded LINUX operating system |
| Display | 1/4/8 screen |
| Video | Video Standard PAL (625 lines, 50 fields / s); NTSC (525 lines, 60 fields / s) |
| Video encoding | H.264 (High Profile); |
| Monitor | Monitor: D1; VGA: HD; HDMI: High Definition |
| Motion Detection | Each screen can be set to 396 (22 * 18) detection areas; multi-level sensitivity can be set |
| Audio | Audio Compression G.711A |
| Recording and Playback Recording Mode | Manual> Alarm> Motion Detection> Schedule |

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|----------------|---|
| Local Playback | 1 channel playback |
| Video search | Search by time, calendar, event search, channel search |
| Output Ports | 2-way video output BNC, 1 channel VGA, 1 channel HDMI |
| Audio Input | 1 channel RCA audio input |
| Ethernet Port | Network Interface RJ45 10M/100M adaptive Ethernet port |
| PTZ | PTZ Control 1 RS485; various PTZ protocols support multiple |
| USB | USB interface, two USB ports |
| HDD | HDD Interface 1 SATA interface (maximum support each 3T) |
| Power supply | 12V/3A |
| Dimensions | 255 (length) * 225mm (W) * 45mm (height) |