

Mobile DVR

2 Channel AHD Mobile DVR

RVS-2200



This compact DVR can record up to two cameras and can output the video feeds to view on a monitor. It records in MP4 compression and can handle resolution up to 1280 x 720 for each channel. Footage records onto an SD card (not included) which can be lock protected to avoid tampering. The 2200 accepts SD cards up to 512GB. It has loop recording and alarms that can be set to trigger the recording on and off.



NOTE: This DVR is equipped with two 5 pin camera connections. In order to use an RCA camera, you need an RCA adapter.

NOTE: This DVR is only compatible with our standard or AHD cameras, not FHD.

| Specifications | |
|-------------------------------------|---|
| Main processor | Hi3520DV300 |
| Operating System | Embedded Linux OS |
| Operating Language | Chinese/English |
| Operating Interface | GUI, support mouse |
| Password Security | User Password / Admin Password |
| Video Standard | PAL/NTSC |
| Video Compression | H.264 |
| Image Resolution | 720P/960H/D1/CIF |
| Playback Quality | 720P/960H/D1/CIF |
| Compound Mode | A variety of ways |
| Image Display | Single/Split/QUAD display optional |
| Audio Compression | G.711 |
| Audio Recording | Audio & Video synchronized recording |
| Video | 2-Channel aviation-type VIDEO |
| Audio | 2-Channel aviation-type AUDIO |
| Video Output | Aircraft |
| Recording Mode | Manual/Alarm |
| Recording & Playback Video Bit Rate | Full frame 4096Mbps, 6 classes image quality optional |

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| Recording & Playback Audio Bit Rate | 8KB/s |
| Storage Media | SD card |
| Video Inquiry | Inquiry by channel/Recording type |
| Local Playback | Playback by file |
| Firmware Upgrading Mode | Manual/Automatic/Remote |
| Firmware Upgrading Method | USB disk/Wireless network/SD card |
| AV Input | 2ch aviation interface |
| SD Card | 1 Micro SD card (up to 512 GB) |
| USB Interface | 1 USB 2.0 (support U disk/mouse/upgrade) |
| Ignition Input | 1 ACC signal |
| UART | 1 LVTTTL Level |
| LED Indication | PWR/RUN |
| Disk Lock | 1 |
| Debug Port | 1 |
| Power Input | 8-36V DC |
| Power Output | 5V 300mA |
| Power Consumption | Standby 3mA Maximum consumption 15W @12V1.5A @24V 0.7A |
| Working Temperature | -25°C ~ +80°C/RH 95Max |
| Storage | 720P: 1G/h/channel 960H: 750Mb/h/channel |

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