

VEROX

RV1008

HYBRID 8CH 1080P HI-DEF TVI/AHD, ANALOGUE, IP - DVR

MAIN FEATURES

- 8 CH Universal, H264
- TVI + AHD + Analogue + CVI + IP
- TVI & AHD Inputs; 1080P @ 30/25
- Synchronous Playback at 1080P
- 4 Audio input, 1 output
- 2 way Audio
- USB 2.0 X 2
- HDMI, VGA and BNC (CVBS)
- Web-based management/CMS
- Self-adaptive 10/100 Mbps network interface
- 8 Alarm inputs - 2 output
- P2P remote access supported Push Notifications
- Support IOS & Android Mobile/Tablets Free Application
- Up to 8TB (2SATA)
- **All DVRs Support 4 Audio Input**



Everything you need in ONE Solution

5 in 1
HYBRID DVR

TVI
AHD

CVI
IP

ANALOGUE



x2HDD
up to 8TB



The **VEROX App** is a new generation application of VEROX DVR/IVR users, which brings up more convenient features, to name a few



Available on the
App Store

Get it on
Google play



Enhance connection time
faster, swifter and easier to connect!



Slide to switch between channels
(IOS only) Need to watch different channels quickly? Just Slide!



Pinch-to-zoom in live and playback modes
With 2-finger pinch & zoom gesture to zoom in & out. Available in both live and playback modes

Features of VEROX:

- Up to 16CH split display
- Up to 16CH remote playback (time search, log/event search)
- Multi-language supported
- Alarm out (relay) control in live mode
- Support camera PTZ control
- Support Audio
- P2P just scan QR code

P2P CONNECTION SOLUTION

No fixed IP Address Required

24-Hour monitoring by smart phones and tablets over the internet via QR code. P2P Setup is easy as 123!

Just scan QR code with VEROX on DVR/IVR interface and start to use.

No Port forwarding, no DDNS, no hassle settings!



RV1008

HYBIRD 8CH 1080P HI-DEF TVI/AHD, ANALOGUE, IP - DVR

| MODEL | RV1008 | |
|-------------------|-----------------------------|---|
| Video | Input | TVI: 1080P @ 30/25 fps, 720P @ 60/50 fps, 720P @ 30/25 fps AHD: 1080P @ 30/25 fps, 720P @ 60/50 fps, 720P @ 30/25 fps Analogue / D1 |
| | Output | 1 HDMI with Audio and 1 VGA 1 Main BNC |
| Audio | Input | 4RCA |
| | Output | 1RCA |
| System | Operating System | Embedded Linux OS |
| | SATA Devices | Max. 1 x SATA Devices (HDD x 1) |
| | External HDD | N/A |
| | Alarm in / Relay Out | N/A |
| | Serial Interface | RS-485 |
| | USB 2.0 Ports | USB2.0 x2 |
| | Dimension (mm) | 250mm (W) x 215mm(D) x 45mm |
| | Power Rating | 12V 3A ,36W |
| Display | Split Screen | 1,4, 8, SEQ |
| | Auto Channel | Switching Time: 1 ~ 99 sec |
| | Mode | Zoom, Auto SEQ. |
| Recording | Compression | H.264 High Profile |
| | Main (Recording) Resolution | 1920 x 1080, 1280 x 720; 944 x 480 .704 x 480, 352 x 240 (NTSC) / 944 x 576 ,704 x 576, 352 x 288 (PAL) |
| | Sub Network Resolution | 640 x 360 / 352 x 240, 176 x 120 (NTSC) / 352 x 288, 176 x 144 (PAL) |
| | Picture Quality | 10~100 levels for adjustment |
| | Mode | Continuous, Event, Schedule |
| | Record Rate | NTSC 1080p 60fps; 720p 120 fps PAL 1080p 100fps ; 720p 200 fps |
| | Pre-Alarm | 1 ~ 5 SEC |
| | Post Alarm | 1 ~ 100 SEC |
| PlayBack | Serach Mode | Date/Time, Event |
| | Zoom | *Digital (x2 ~ x5) |
| Network | Network Interface | 10/100 Ethernet |
| | Protocol | TCP/IP, SMTP, HTTP, DHCP, PPPoE(ADSL), NTP, DDNS |
| | Application | Windows 7 & 8, Mac OS X |
| | Remote Software | SoCatch, IE Browser, iCMS Pro |
| | Account | 1 Admin + 10 Users |
| | Mobile Device | Windows Phone 7.8, iPhone, iPad, Android |
| Backup | Interface | USB or SATA |
| | Audio Backup | YES |
| | Backup Type | Network, ext. USB flash device , SATA optical DVD..etc. |
| Alarm | Motion Detection | Sensitivity: 100 levels for each channel |
| | Event Log | Up to the 10000 events |
| OSD & DVR Control | Multi-Language | Supported |
| | Camera Title | Multi-Language |
| | USB Mouse | Yes |
| | Touch Panel | Touch Panel LCD Monitor Touch Panel LCD Monitor |
| | Remote Controller | IR Remote Control |
| | System Upgrade | USB Flash Drive, iWatch DVR |
| | Pan/Tilt/Zoom Control | Control From RS485 Interface (Pelco P, Pelco D, Samsung, LG, LiLin) |
| General | Operating Temperature | -10°C ~ +55°C (14°F ~ 131°F) |
| | Operating Humidity | 10%~80% |