

VEROX

RV1004

HYBRID 4CH 1080P HI-DEF TVI/AHD, ANALOGUE, IP - DVR

MAIN FEATURES

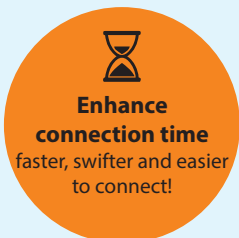
- 4 Channel universal
- DVR with H.264 codec
- TVI & AHD Inputs; 1080P @ 30/25 fps, 720P @ 60/50 fps
- Support IP up to 5 MP
- Analogue Supported, max 120/100 fps
- Multiple input: mix signal on same screen
- Standalone Linux embedded system
- Web-based management
- P2P remote access supported no port forwarding
- Support iOS, Android and Windows 7.8
- Support up to 1 SATA devices, USB 2.0 X 2, RJ45
- Support display output 1 HDMI with Audio and 1 VGA (Max. 1920 X 1080), 1 Main BNC (CVBS)
- **All DVRs Support 4 Audio Input**



x1HDD
up to 6TB



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



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!



RV1004

HYBIRD 4CH 1080P HI-DEF TVI/AHD, Analogue, IP - DVR

MODEL	RV1004	
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 / DI
	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 2A, 24W
Display	Split Screen	1,4, 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%