

8CH Standalone DVR

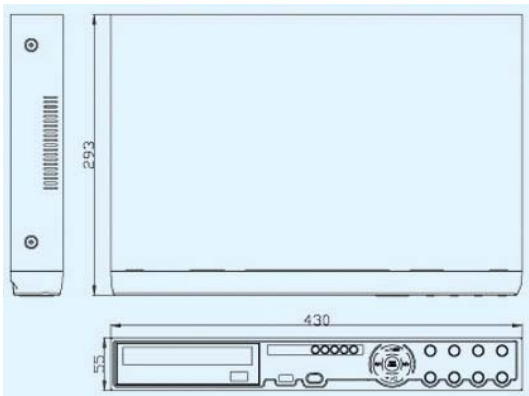
Made in Taiwan



FEATURES

- Real time recording (30fps for each channel).
- Supports 3G mobile phone, Symbian, Windows Mobile, iPhone, Blackberry, Android.
- Individual set up for each channel (fps, quality and resolution).
- Dual streaming enables faster internet transmission.
- Backup by network, USB flash drive, USB DVD-RW and SATA DVD-RW.
- Supports VGA (1280 *1024) output.
- 2 video outputs for main monitor (VGA and BNC) and 1 video output for SPOT monitor (BNC).
- 2 USB ports and 2 SATA devices supported.
- 4 audio inputs and 2 audio outputs.
- 8 sensor in (NO / NC) and 1 relay out.
- AVI converter with time stamp.
- Advanced CMS software with People Counting Application and Security Fence Alert.
- The CMS can control up to 64 cameras on a single screen and 16 PTZ cameras.
- Supports E-Map function for DVR group management.

DIMENSIONS



SPECIFICATIONS

Model	XVR264-0820C & XVR264-0820CD
Video	
Inputs	8 BNC
Outputs	1 VGA (1280*1024) + 1 BNC (Main Monitor / Spot Monitor Selectable)
Audio	
Input	4 RCA
Out	2 RCA
System	
Operating	Embedded Linux OS
Internal HDD	Max. 2 SATA Devices (2 HDD or 1 HDD + 1 DVD)
External HDD	1 e-SATA
Sensor In	8
Relay Out	1 NO / NC
Serial Interface	RS-485
USB	2 USB 2.0
Adaptor	Input: AC100-240V; Output: DC12V 5A
Power Source	60W
Display	
Speed	240fps
Resolution	NTSC: 720*480; PAL: 720*575
Split Screen	1, 4, 8, SEQ.
Auto Channel Switching	1 - 999 sec.
Mode	Zoom (Digital 2X-8X), PIP, Auto SEQ, Freeze, POP.
Recording	
Dual Stream Resolution	Recording NTSC: 704*480, 704*240, 352*240 PAL: 704*579, 704*288, 352*288
	Network NTSC: 352*240, 176*120 PAL: 352*288, 176*144
Picture Quality	5 Levels (Highest, High, Normal, Basic, Below Basic)
Mode	Manual, Motion, Schedule
Speed	NTSC 120, 240, 240 FPS (D1, HD1, CIF) PAL 100, 200, 200 FPS (D1, HD1, CIF)
Pre-Alarm	10 sec.
Post-Alarm	1-60 sec.
Water Mark	Yes
Playback	
Display	1, 4, 8
Search Mode	Segment, Calendar, Event (Motion, Sensor), Camera, File
Zoom	Digital 2X-8X
Snapshot	Yes
Speed	Normal, REW & FF (Recorded Speed 1/8X, 1/4X, 1/2X, 2X, 4X, 8X, 16X, 32X, 64X), Frame to Frame, Pause
Device	Internal HDD, e-SATA HDD
Network	
Interface	10/100 Ethernet
Protocol	TCP/IP, SMTP, HTTP, DHCP, PPPoE (ADSL), NTP
Application	Windows XP/Vista/7, MAC (PC Client System)
Remote Software	Licensed Application Software, IE Browser
Account	1 Admin + 4 Users
CMS	Unlimited (Depends on Bandwidth)
3G / GPRS	Symbian, Windows Mobile, Blackberry, iPhone, Android Phone
Event Transport	E-mail
Backup	
Interface	USB 2.0 or SATA
Audio Backup	Yes
Network	Yes (Snapshot Supported)
Backup Device Supported	Network Backup, USB Flash Drive, USB DVD-RW
Alarm	
Motion Detection	Detected Frames: Unlimited, Channel
	Sensitivity: 10 Levels for Each Channel Area: Programmable Individually (16*12 Grids)
Alarm Hold Time	1-60 sec.
Search	Event Criterion: Yes
Event Log	Up to the 10,000 Events (Sensor, Motion, Video Loss, Power On, Remote Login, Logout, HDD Error, HDD Full)
OSD & DVR Control	
GUI	16-bit True Color
Multi-Language	Chinese (S. & T.), Dutch, English, German, Greek, Hebrew, Italian, Japanese, Korean, Magyar, Perisan, Polish, Portuguese, Russian, Spanish, Thai
Camera Title	Multi-Language
USB Mouse	Supported
Touch Panel	LCD Monitor (USB Interface, EETI Chipset Only)
Remote Controller	IR Remote Control (Max. 4 Devices)
System Upgrade	Via USB / Network
Hard Key	Front Panel
PTZ Control	RS-485 (Pelco P, Pelco D, Samsung, LG, LILIN, KND...)

Design and specifications are subject to change without notice.