

# KOBI®

## H.264 XQ ULTRA Series

### DIGITAL VIDEO RECORDER

4ch 200fps with iPhone Viewing



### Main Features



- Powerful 240fps Recording Performance - CIF (320x288) Base
- MAX. 1 HDD built-in (can support up to 1.5TB) / SATA Type HDD support
- Each Camera Resolution(720x576, 720x288, 320x288), Image quality and Frame rate can be controlled
- User Friendly Control by USB Mouse, Remote Controller and Keyboard



- Maximized Security Efficiency by Live Image Edition, Digital Zoom (2x)
- Optimal Recording Mode with Event, Enforcement and Schedule Recording
- Various Search Engine Support like Time, Calendar and Event



- Multifarious Backup Devices : USB 2.0, DVD-RW and Others (CD/ DVD-RW, Memory Stick, Network Backup, USB HDD)
- Self-Diagnosis and Notification of System Status with S.M.A.R.T interface
- Multi-Language available (English, Japanese, Chinese, French, Spanish, Portuguese, Danish, Italian, Turkish, Polish, Russian, Taiwanese and Korean)



- Strengthen Security Management by 9 Levels
- Fastest 10/100 Base-T Networking



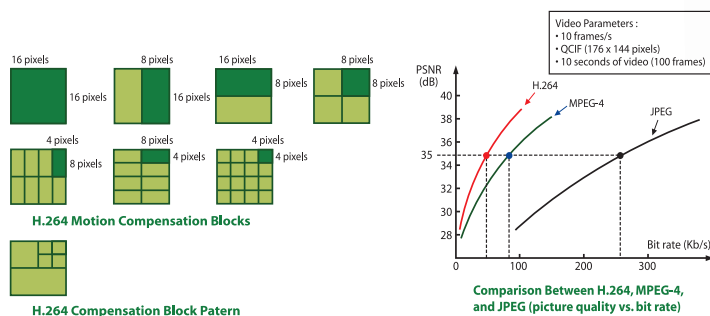
- Various Network S/W Support for REMOTE, CMS, AGENT, PDA, WEB and 3G Phone
- Simultaneous Monitoring on 64CH, Max. 128CH Watching by Dual Monitor, e-MAP, Alarm & Event by CMS
- Free DDNS Service for Offsite Viewing

### Central Monitoring System Support For 64CH

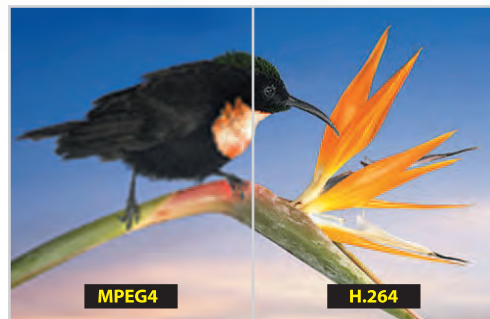
- CMS (Central Monitoring System) is the Integrated Management Software which can perform various remote controls such as remote surveillance, remote playback and remote backup for a number of DVRs.
- CMS can monitor 64CH simultaneously in real time and the efficient management can be supported with Dual Monitoring.
- CMS provides the optimized control system through strengthened Alarm, Event, Setup, Group Mapping and e-Map.

# XQ Ultra Series DVR

[www.videosecurityproducts.com.au](http://www.videosecurityproducts.com.au)



\*4 The graph shows just one example of comparing bit rates at which JPEG, MPEG-4, and H.264 images can be transmitted. Actual bit rates for transmitting data using these three compression formats differ with image quality and image size settings.



## Specifications

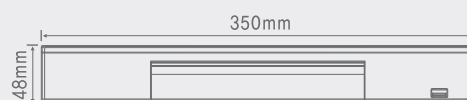
Items			XQ-Lite
Camera Input			4
Camera Output			1ch Composite
VGA Output			1CH
Compression			H.264
Audio In / Out			4in / 1out(Compression : G. 723)
Record	Speed	NTSC	240fps
		PAL	200fps
Playback	Speed	NTSC	240fps
		PAL	200fps
OS			Embedded Linux
Pentaplex			Live, Recording, Playback, Networking, Backup at the same time
Network	Interface		10/100 BaseT(1EA)
	Protocol		TCP/IP(DHCP, Static IP), PPPoE
	Program		REMOTE, CMS, AGENT, PDA, WEB
	Speed		MAX, 240fps
Backup	Device		USB 2.0, Network Backup
	File		AVI, Independent Format
HDD			Record up to 1,5TB
Pan/Tilt, System Keyboard			RS-485
Sensor (In/Out)			4/1
Control			IR Remote Controller and Mouse
OSD			GUI, Multi Language
Dimension			350(W) x 213,4(D) x 48(H) mm
Operation Temperature			0~45℃
Operation Humidity			5~85%
Weight			1.6kg(Without HDD)
Power			DC 12V, 3A

## iPhone Remote Viewing

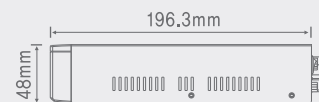


## Dimensions

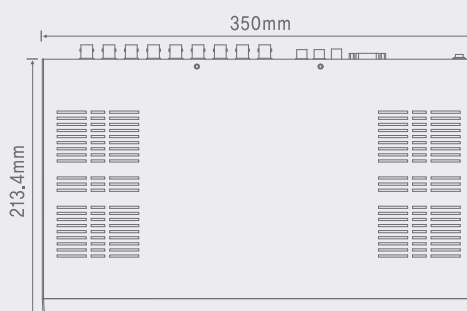
### Front



### Side



### Top



For more information  
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