



## EagleEyes for Mobile Surveillance

Official Website : [www.eagleeyesccctv.com](http://www.eagleeyesccctv.com)  
Video Demo : [www.eagleeyesccctv.com/video](http://www.eagleeyesccctv.com/video)  
Technical Support : [support@eagleeyesccctv.com](mailto:support@eagleeyesccctv.com)

# KPD675C

## 4CH FULL H.264 DVR

USB Mouse Control with GUI Display



## FEATURES

### ➤ Mobile Surveillance with EagleEyes

- Compatible with many popular mobile platforms, such as iPhone, BlackBerry, Windows Mobile, Symbian & Android.

### ➤ Remote Surveillance with Browsers and CMS

- For web browsers, compatible with Internet Explorer, Mozilla Firefox, Google Chrome, Apple Safari & Opera.
- For CMS software, available with our self-developed and free software, "Video Viewer."
- Applicable also to Apple's media player, QuickTime.

### ➤ Full D1 Recording

Full D1 at real-time record on all channels.

### ➤ High Performance Design

- Definable "Resolution" / "Quality" / "IPS" by channels at your preferences to increase the recording efficiency, and avoid any important scenes to be missed.

### ➤ Video Output

- Supports video output for both composite & VGA simultaneously.
- Supports VGA resolution output up to 1600X1200.

### ➤ Intelligent Motion Trigger Recording

- Only the channel with an event will be recorded to effectively save a significant amount of hard disk space and have the maximized recording time.
- Supports pre-alarm recording.

### ➤ Remote Independent Operation

- Channel switching is independent from the local site, allowing users to have private image monitoring remotely.

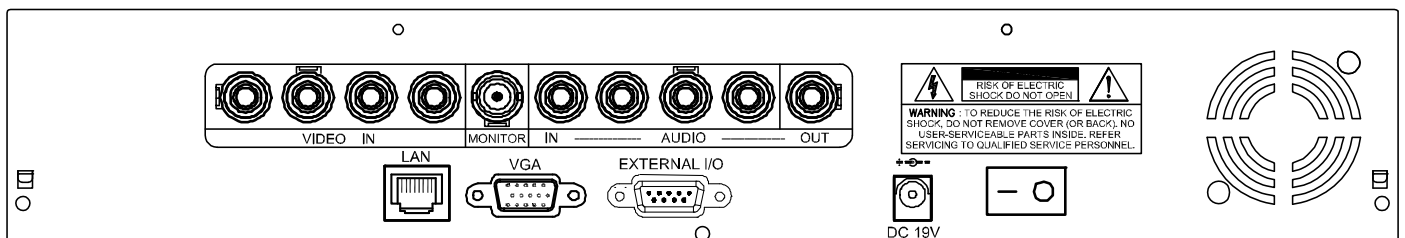
### ➤ Backup Function

- Supports USB flash drive and network backup.

### ➤ Audio / Video Support

- 4 audio-in, 1 audio-out to record sounds.

## REAR PANEL





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## ▶ SPECIFICATIONS

Video System		NTSC / PAL (auto detection)	
Video Compression Format		H.264	
Video Input (Composite video signal 1 Vp-p 75Ω BNC)		4 channels	
Video Output (BNC)		Main Monitor Output: for stable display	
Audio Input / Output		4 audio inputs, 1 audio output (Mono)	
Maximum Recording Rate	Frame	704×480 pixels with 120 IPS <NTSC> / 704×576 pixels with 100 IPS <PAL>	
	Field	704x240 pixels with 120 IPS <NTSC> / 704×288 pixels with 100 IPS <PAL>	
	CIF	352×240 pixels with 120 IPS <NTSC> / 352×288 pixels with 100 IPS <PAL>	
Image Quality Setting		SUPER BEST / BEST / HIGH / NORMAL	
Hard Disk Storage		Accommodates 1 SATA HDD (capacity up to 2TB)	
Quick Search		Time / Motion / Alarm search mode	
SATA Interface		Built-in	
VGA Interface		Built-in (Output resolution up to 1600X1200)	
Recording Mode		Manual / Timer / Motion / Alarm / Remote	
Multiplex Operation		Live display / record / playback / backup / network operations	
USB Mouse Control		YES	
Motion Detection Area		16 × 12 grids per channel	
Motion Detection Sensitivity		3 adjustable parameters for accurate detection	
Pre-alarm Recording		YES	
Backup Device		USB 2.0 flash drive / Network	
Web Transmitting Compression Format		H.264	
Ethernet		10/100 Base-T. Supports remote control and live view via Ethernet	
Mobile Surveillance		YES (Including iPhone, BlackBerry, Windows Mobile, Symbian & Android)	
Remote Surveillance (Operating System: Windows 7 / Vista / XP)	CMS:	Our self-developed and free software, "Video Viewer"	
	Web Browser:	Internet Explorer, Mozilla Firefox, Google Chrome, Apple Safari & Opera	
	Media Player:	QuickTime	
	Max. on-line user:	10	
Network Protocol		TCP/IP, PPPOE, DHCP and DDNS	
Remote Independent Operation		YES	
Remote Event Download & Playback		YES	
Event Notification		By FTP & E-Mail	
IR Remote Control		YES (IR receiver built-in)	
Picture Zoom		2X digital zoom	
PTZ Control		YES	
Alarm I/O		4 inputs, 1 output	
Key Lock (Password Protection)		YES	
User Level		Administrator & Operator	
Video Loss Detection		YES	
Camera Title		Supports up to 12 letters	
Video Adjustable		Hue / Saturation / Contrast / Brightness	
Date Display Format		YY/MM/DD, DD/MM/YY & MM/DD/YY	
Daylight Saving		YES	
Power Source (±10%)		DC 19V	
Power Consumption (±10%)		< 40 W	
Operating Temperature		10°C ~ 40°C (50°F ~ 104°F)	
Dimensions (mm)**		343(W) x 59(H) x 223(D)	
System Recovery		System auto recovery after power failure	
Optional Peripherals		Keyboard Controller	

\*The specifications are subject to change without notice.

\*\* Dimensional tolerance: ±5mm