

KPD670

4CH H.264 DVR



● Features

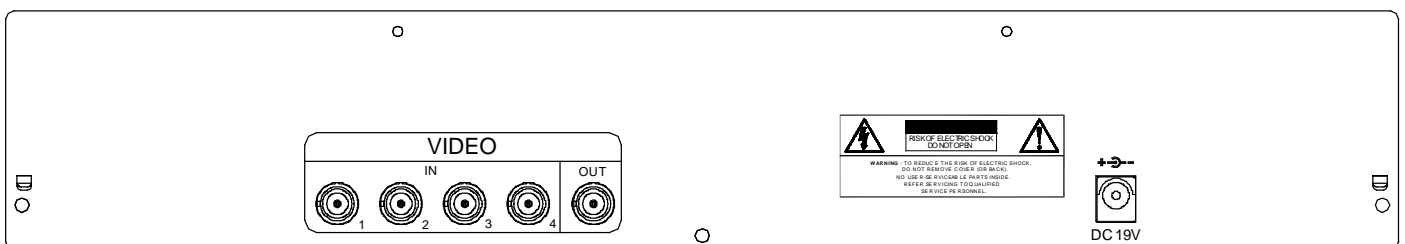
- **H.264 Video Compression Technology**
 - Highly improves video quality for live viewing and recording
 - Recording file size is minimized for longest recording time
- **Multiplex**

Allows live display, record, playback and backup operation at the same time
- **Free Upgrade to Advanced Functions**

Allows you to upgrade DVR functions without any charges
- **Backup Function**

Supports USB flash drive backup
- **Intelligent Motion Trigger Recording**
 - Customizable security settings are achieved with the advanced motion detection, the scheduled motion detection recording (with 1 adjustable parameter), and the quick search function
 - Supports pre-alarm recording (8MB)
- **(Optional) VGA Output**
 - Supports VGA output with VGA converter
- **General**
 - Supports multi-language OSD
 - Supports SATA HDD (SATA interface built-in)
 - Supports daylight saving
 - Supports manual / timer / motion recording
 - System auto recovery after power failure

● Rear Panel



● Specifications

Video System	NTSC / PAL (auto detection)
Video Compression Format	H.264
Video Input	4 channels (composite video signal 1 Vp-p 75Ω BNC)
Video Output	Main Monitor Output: for stable display
Maximum Recording Rate (CIF)	352x240 pixels with 120 IPS <NTSC> / 352x288 pixels with 100 IPS <PAL>
Multilingual OSD	YES
Image Quality Setting	Super Best, Best, High and Normal
Hard Disk Storage	Accommodates 1 SATA HDD (capacity up to 1TB)
SATA Interface	Built-in
Quick Search	Time search mode
Recording Mode	Manual / Timer / Motion
Multiplex Operation	Live display / record / playback / backup operations
Motion Detection Area	3 pre-defined areas selectable
Motion Detection Sensitivity	One parameter with four sensitivity levels (High / Normal / Low / Off)
Pre-alarm Recording	YES (8 MB)
Backup Device	USB 2.0 flash drive
Picture Zoom	2X digital zoom (Live & Playback)
Key Lock (Password Protection)	YES
Video Loss Detection	YES
Camera Title	Supports up to 6 letters
Video Adjustable	Hue / Saturation / Contrast / Brightness
Date Display Format	YY/MM/DD, DD/MM/YY, MM/DD/YY, and Off
Daylight Saving	YES
Power Source (±10%)	DC 19V
Power Consumption (±10%)	< 42 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	VGA Converter

*The specifications are subject to change without notice.

** Dimensional tolerance: ±5mm