








# KSR 7 SERIES

## KSR-716

World's Best Company in Digital Video Recording  
Kodicom provides high quality display pictures with outstanding recording speed.



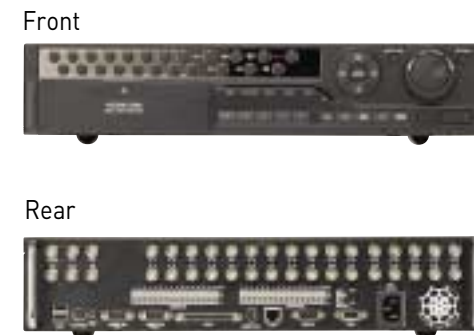
### Main Functions

- 
**REAL TIME MONITORING**  
 Simultaneous live images
- 
**COMPACT PICTURE STORAGE**  
 Images are compressed to an average file size between 2~10Kb per picture using MPEG4 Algorithm
- 
**EASY PICTURE RETRIEVAL**  
 Instant picture retrieval by date/time and camera number
- 
**EVENT CONTROLLED RECORDING**  
 Reduces the amount of data and automatically records specific events
- 
**REMOTE CONTROL**  
 Remote Control of PTZ cameras & other electronic devices
- 
**PICTURE TRANSMISSION OVER NETWORK**  
 High quality picture transmission over PSTN, ISDN & LAN network
- 
**MULTI SCREEN MONITORING**  
 1, 4, 9, 16 Split Screen available

Digital Video Recorder(Non-PC based)

# KSR-716 Hot

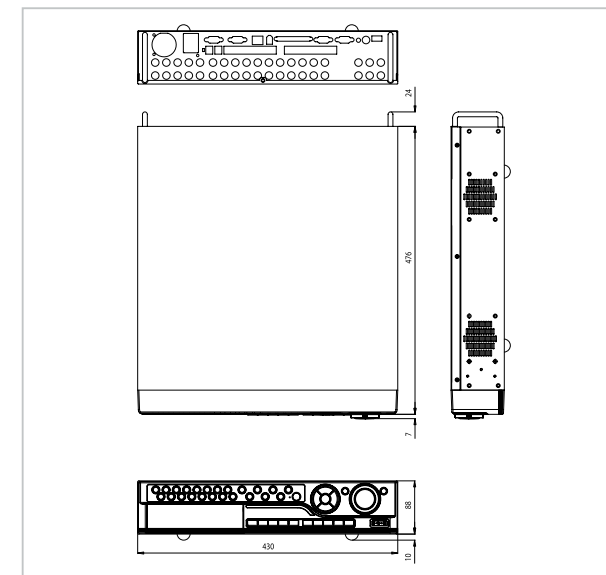
### Front/ Rear View



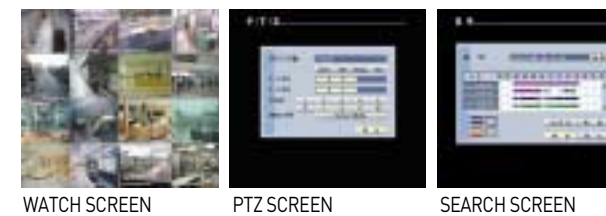
### Features

- High Quality Realtime Display – Max. 480fps(NTSC) 400fps(PAL)
- High Quality and High Speed Recording – Max. 240fps(NTSC) 200(PAL)
- Various Resolutions on Display and Recording – 704×480, 704×240, 352×240(NTSC), 704×576, 704×288, 352×288(PAL)
- MPEG4
- 1, 4, 9, 16 Division
- Watchdog Function
- Kodicom, Pelco, Dennard, Bosch, Samsung and many more PTZ protocol included
- Watermark Function
- Remote Observation Through Network
- Emergency Screen Auto Transfer to Center Software
- User friendly Graphic User Interface

### Outward Appearance



### Functions by Screen



### Application

Some recommended installation areas are Security Companies, Change Booths, Casinos, Pawnshops, Jewelers, Galleries, Exhibition Halls, Department Stores, Convenience Stores, Discount Offices, Hospital, Police Stations, Subway Stations, Airports, Banks etc.

### Specifications

Model		KSR-716
Display	Speed	NTSC : 480fps PAL : 400fps
	Screen Division	1, 4, 9, 16 Division
Recording	Max. Speed (@CIF)	NTSC : 240fps PAL : 200fps
	Resolution	NTSC : 704×480, 704×240, 352×240 PAL : 704×576, 704×288, 352×288
	Recording Option	Continuous, Motion, Sensor, Pre-Alarm
Video	Format	NTSC/PAL
	CODEC	MPEG4
	Input	16ch
Audio	Output	VGA, CVBS, S-Video, Programmable spot out (1ch quad, 4ch full)
	CODEC	ADPCM
Alarm	Input	8ch (line input)
	Output	1ch
Network	Transmission	Ethernet (RJ45), PSTN (optional)
	Protocol	TCP/IP (support dynamic IP)
Backup	Device	USB, CD-RW, SCSI, IEEE1394, Network, DVD-RW (optional)
Other Function	Remote Control	Remote Software (CMS)
	Remote Alarm	E-mail, CMS report
	PTZ	RS232C/485
	W/D Function	Yes
	Image Authentication	Watermark
	Language	10 Languages
Password	Multi-Level User Password Authorization	
	USB	2 Ports (USB2.0)
Working Temperature		0°C ~ +50°C
Power Source		AC 100 ~ 240V, 50/60Hz
Dimensions		430mm(W) × 88mm(H) × 483mm(D)
Weight (net)		10.5Kg (23.1lbs)

※ Specifications subject to change without notice.

RECORDERS

CAMERAS

ACCESSORIES