



IPD-H3200

**32 CH (H.264) High Performance DVR
with HDMI & 32 TB support**

OVERVIEW

The IPD-H3200 Entry Level DVR is ideal for use as a direct replacement for an existing video recorder and switcher, quad or multiplexer or as the heart of a new CCTV System. It has 32 Channel Camera inputs and supports FULL HD 1080p resolution with H.264 video compression. It is competitively priced with features you would normally expect to see only on more expensive DVR's. This includes superior picture quality, fast frame rates and LAN for local connection also support TCP/IP and DDNS function for internet connection. It is simple to install and easy to use and is designed for use in low to medium risk applications.

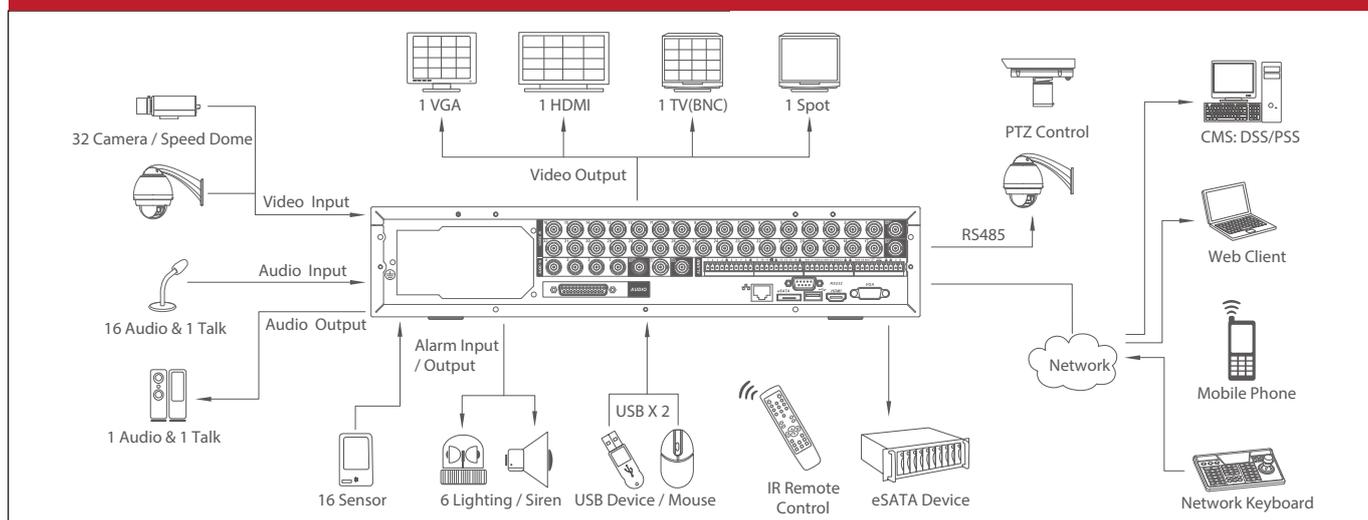
FEATURES

- 32 channel high performance standalone DVR
- Up to 32 cameras with full HD 1080P display
- H.264 video compression algorithm ideal
- Each channel at CIF and special channel at D1 recording
- Dual encoding streams supported
- TV(BNC)/VGA/HDMI synchronous video output
- Live, recording, playback, backup & remote access
- 16 channel simultaneous playback
- Smart video detection: MD, camera blank, video loss
- Easy backup: USB devices, CD/DVD-RW & network download
- Alarm triggering screen tips, buzzer, PTZ, e-mail, FTP upload
- Up to 8 SATA HDDs & CD/DVD-RW, 1 eSATA, 2 USB2.0
- Built-in web server, multi-DVR client, DMSS & CMS

SPECIFICATIONS

Video System	NTSC / PAL (auto detect)
Video / Audio Compression	H.264 / G.711
Camera Inputs	32 Channel
Live Display	HDMI (1980x1080)
Image Resolution	D1/4CIF(704x576/704x480)
Audio	16ch input & 1 ch output
Motion Detection	Zones: 396(22x18), Sensitivity: 1~6
Backup Device	USB, eSATA, Network & DVD writer
Interface	RS-232, RS-485, 2 USB ports
Storage	(8 SATA HDD x 4TB each) + 1 eSATA
Network	TCP/IP, UDP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP, Email, Alarm Server
Operating System	Embedded Linux
PTZ Control	Yes
OSD	Camera title, time, video loss, camera lock, motion detection, recording
Power Source / Consumption	AC 100~240V, 50/60 Hz, Typical 40W
Operating Temperature	-10°C ~ +55°C
Dimensions (mm)**	440(W) x 460(D) x 89(H)
Weight	6.5Kg (without HDD)

SYSTEM CONNECTION



MADE IN KOREA