

LINES JY1404

4-CHANNEL 960H REAL-TIME DIGITAL VIDEO RECORDER WITH H.264 VIDEO COMPRESSION



FEATURES

- H.264 compression, 960H resolution analog DVR
- Supports up to 4 cameras
- View on HDMI TV or VGA monitor
- Backup on USB or through network
- Simultaneous multi-channel real-time recording, playback, network operation
- Remote monitoring on mobile or computer
 - Mobile: iPhone, Android
 - Web browser: IE; live view on Chrome, Firefox, Safari

LINES JY1404 SPECIFICATIONS

SYSTEM	
MAIN PROCESSOR	Processor: Industrial embedded microcontroller Huawei Hass platform
OPERATING SYSTEM	Embedded Linux
SYSTEM RESOURCES	Simultaneous multi-channel real-time recording, playback, network operation, USB backup
DISPLAY	
LIVE VIEW	1-ch/ 4-ch
VIDEO	
VIDEO STANDARDS	PAL: 625 TV lines ; NTSC:525 TV lines
VIDEO COMPRESSION	H.264(High Profile)
PLAY QUALITY	960H/D1/HD1/CIF
MOTION DETECT	Zones: 192 (16*12) detection zones,sensitivity: multi-level sensitivity (Only local channels)
AUDIO	
AUDIO COMPRESSION	G.711A

SOLE AGENT:

BNO:250314

RECORD & PLAYBACK	
RECORD MODE	Manual, alarm, motion detection, timing
LOCAL PLAYBACK	Up to 4 ch real-time playback at 4 x 960H (25fps per camera)
SEARCH MODE	Time, calendar, event, channel search
STORAGE & BACKUP	
SPACE REQUIREMENTS	Video : CIF 4~5G/ day*channel , D1 8~10G/ day*channel , 960H 12~20G/ day*channel Audio : 691.2M/ day*channel
RECORD STORAGE	SATA hard disk
BACKUP MODE	Network backup, USB HDD, USB writer
HARDWARE INTERFACE	
VIDEO INPUT/ OUTPUT	Input: 4ch BNC; Output: 1ch BNC , 1ch VGA , 1ch HDMI
AUDIO INPUT/ OUTPUT	Input: 4ch RCA,; Output: 1ch RCA
ALARM INPUT/ OUTPUT	No
NETWORK INTERFACE	10M/100M (RJ45)
PTZ CONTROL	1 x RS485 (supports multiple PTZ protocols)
USB	2 USB ports (mouse support, USB backup)
HARD DISK	1 x SATA Hard disk (max. 4T)
OTHERS	
POWER SUPPLY	12V/3A
DIMENSION	310mm(length)* 285mm(width)* 45mm(height)
SUPPORTED LANGUAGES	More than 20 languages (English, Chinese, French, German, Japanese, Polish, Spanish, etc.)
NETWORK FEATURES	DHCP, PPPOE, FTP, DNS, DDNS, NTP, UPNP, EMAIL