JVS-D7200

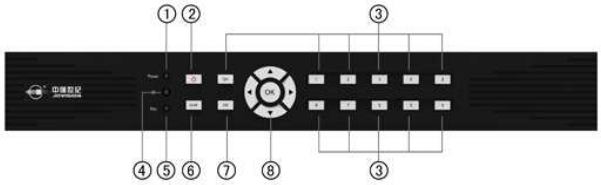
Jovision JVS-D7200 series network DVR is newly released by Jovision. JVS-D7200 embedded with Linux O/S and advanced processor applies the standard H.264 compression algorithm.

JVS-D7200 is integrated with fruitful interfaces to meed customers' various requirements like the RJ45 10M/100M Ethernet Port ,USB2.0 port and RS485 PTZ control port etc.

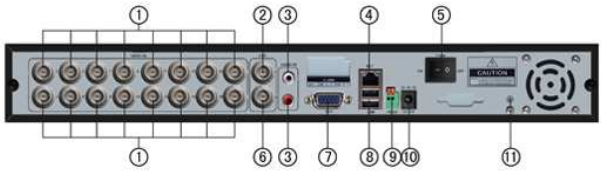
JVS-D7200 is developped with the outstanding features like video/audio capture,compression,storage,network transmission,PTZ control,alarm detection,remote surveliance,thunder-proof, mobile phone monitoring,etc.

JVS-D7200 is based on Jovision patented CloudSEE technology which makes it simple and convenient for installing and operating.





1. Power Light
2. Power Switch
3. Function Keys
4. IR
5. Recording Light
6. MENU
7. ESC
8. Direction Keys



1. Video Input
2. Video Output
3. Audio Input
4. RJ45
5. Power Switch
6. Audio Output
7. VGA Output
8. USB 2.0
9. RS485
10. DC 12V/3.5A
11. Ground

Specifications

Model No.	JVS-D7216
O/S	Embedded Linux
Interface	GUI
Video Standard	PAL
Video query	Time,Channel,Type
Backup Type	Network Backup, USB Backup
Video Input	16 channel BNC
Audio Input	2 channel BNC
Video Output	1 channel BNC and 1 channel VGA
Audio Output	1 channel BNC
Previewing Resolution	D1（PAL：704×576　　NTSC:640×480）
Playback Resolution	CIF（PAL：352×288　　NTSC：320×240 ）
Layout	1, 4 or 16 screens
Local Playback	1 to 4 screens
Store recording file	Local HDD, Remote network
Alarm	External alarm device input and output
PTZ Control	RS485　port
HDD Port	2 SATA ports, Up to 2 TB per one
Network Port	RJ45
USB Port	2 USB2.0
Recording Type	Manual, Scheduled, Alarm trigger, Motion Detection trigger
Backup Type	USB Backup/Remote Backup
Operations	USB Mouse/IR control/Front panel
Power	DC 12V/3.5A
Dimension	375mm*270mm*50mm

Functions:

Featured Functions:

1.Plug&play, no need for DDNS,no need for port mapping and no need for static IP.
2. Support iPhone, Android, Symbian, and Java Mobile Viewing
3. Support Snapshot and Snapshot Management
4. Function to set the rights of local users and network users
5. Parameters of each channel can be set seperately
6. Support Audio talk between host-end and client-end
7. Support software update (USB Device, FTP and Jovision Website)
8. Showing MAC address
9. Windows classic features, user-friendly and easy for operation
10. Lightening-proof function

Previewing:

1. Support PAL/NTSC
2. Previewing Resolution: D1

3. Adjust video parameters of every channel individually
4. Support up to 4 privacy Areas in each channel
5. Support 1/4/16 channels previewing

Compression:
1. Use H.264 compression standard and adjustable compression quality
2. Compression/Playback Resolution: CIF
3. Support Audio and Video compression simultaneously

Network:
1. Use CloudSEE technology, easy operation, high connection rate and good transmission effect
2. Use Client-end, IE and mobile phone for remote-viewing
3. Support remote-viewing, remote-recording, download remote-recording files, remote-management and remote PTZ control
4. Automatically get network parameters, support PPPoE and remote connection statistics
5. Support Web Service

Recording:
1. Support manual recording, schedule recording, motion detection recording and alarm recording
2. Adjustable packaging time of recording files
3. Support remote-recording
4. Support audio recording

Playback:
1. Search recording file according to channel, time and recording type
2. Single channel or 8 channels playback
3. Multi-level fast or slow playing, Pause and Single Frame Play, 8 channels synchronous operation
4. Show the status of playback
5. Support remote playback
6. Support audio playback

PTZ control:
1. Support exchanging PTZ control orders, Convenient for engineering works
2. Support pre-setting locations and software cruise of high dome camera
3. Support several main PTZ protocol
4. Operate the inter menu of camera

Backup:
1. Backup recording files into USB Device
2. Backup system log into USB Device

Alarm:
1. Support Motion Detection Alarm, up to 4 areas in each channel.
2. Build-in alarm module.
3. Support video lossing alarm.
4. Adjustable alarm duration.