Linovision

NVR+ IP Surveillance System
- Powered by H.264 and Megapixels

NVR+ IP Surveillance system is an advanced PC based NVR to record audio and video over TCP/IP Network.

| Megapixels IP Camera | IP Speed Dome | IP Dome | IP IR Camera | Video Server | Analog Camera |

Network

— Live Video

— Playback Video

Preview   Playback

NVR+ Server

Network

Mobile Network

| NVR+ Client 1 | NVR+ Client 2 | WEB Browser Access | Mobile / PDA View |
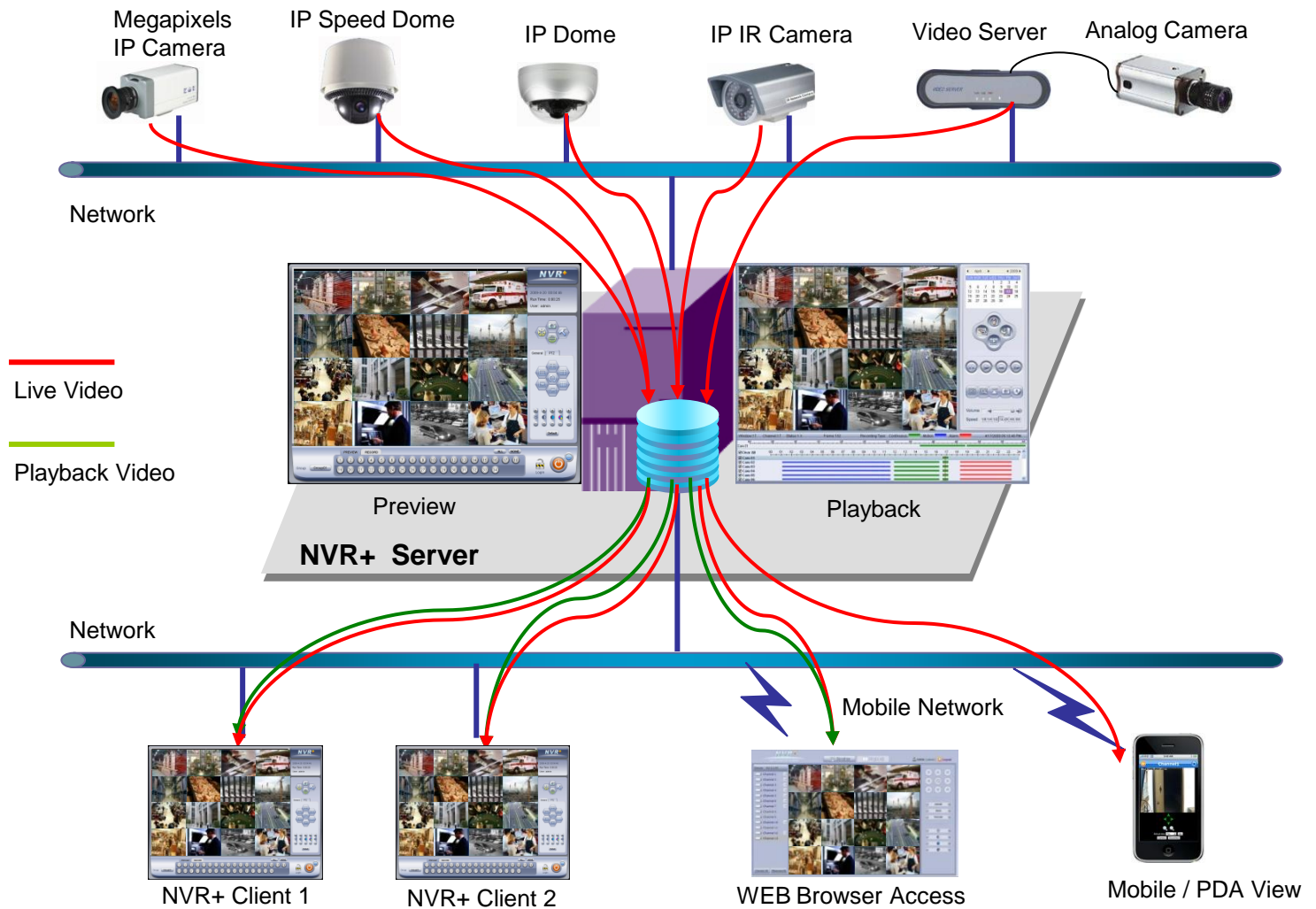
Fully Modularized Design

- ➢ NVR+ Record Server
- ➢ NVR+ Viewer
- ➢ NVR+ Playback
- ➢ WEB IE Client
- ➢ NVR+ Mobile Streaming Server
- ➢ NVR+ Client / CMS

Benefits

- ➢ Total IP solution, the latest trend
- ➢ Flexible and Scalable
- ➢ Powerful video record & playback
- ➢ Remote access from anywhere
- ➢ Easy maintenance

Supported IP Cameras

AXIS COMMUNICATIONS   HIKVISION   VIVOTEK BUILT WITH RELIABILITY   alhua   Launch 朗驰   汉邦高科 HANBANGGAOKE   Linovision   ....
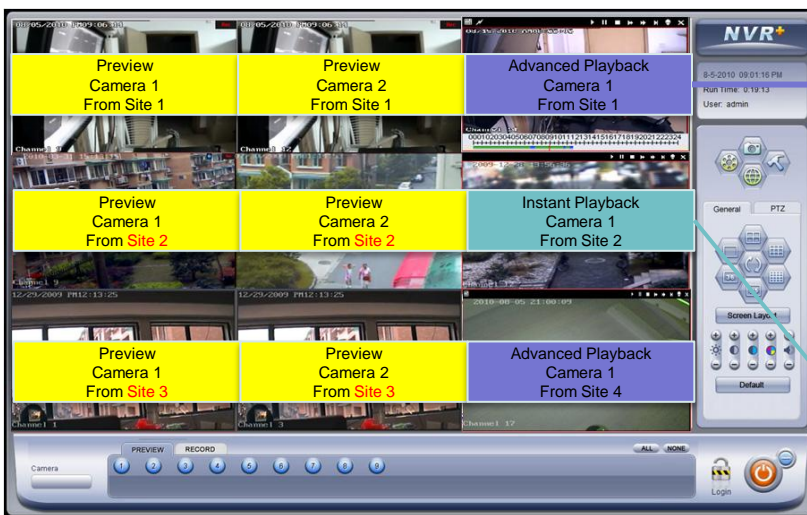
Outstanding Features

- ➢ Up to 64 IP channels
- ➢ Support Megapixels resolution recording
- ➢ Multiple monitors display (new)
- ➢ Intuitive GUI operation
- ➢ Flexible schedule recording
- ➢ Intelligent recordings search
- ➢ Instantly playback
- ➢ Playback multiple cameras from multiple sites simultaneously. (new)
- ➢ Alarm I/O integration
- ➢ Instant response on alarm events
- ➢ Support dual-stream video transmission
- ➢ Mobile live view
- ➢ Website video integration
- ➢ Powerful NVR+ Client/CMS management

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Multiple Monitors Display

- Support to display preview/playback/e-map windows in multiple VGA monitors;
- Display different cameras in multiple preview monitors;
- Drag-and-drop video between monitors;

Preview monitor 2

Preview monitor 1

Preview monitor 3

Playback monitor

E-map monitor

Flexible Preview/Instant Playback/Advanced Playback In a Single Screen.

Preview Camera 1 From Site 1

Preview Camera 2 From Site 1

Advanced Playback Camera 1 From Site 1

Preview Camera 1 From Site 2

Preview Camera 2 From Site 2

Instant Playback Camera 1 From Site 2

Preview Camera 1 From Site 3

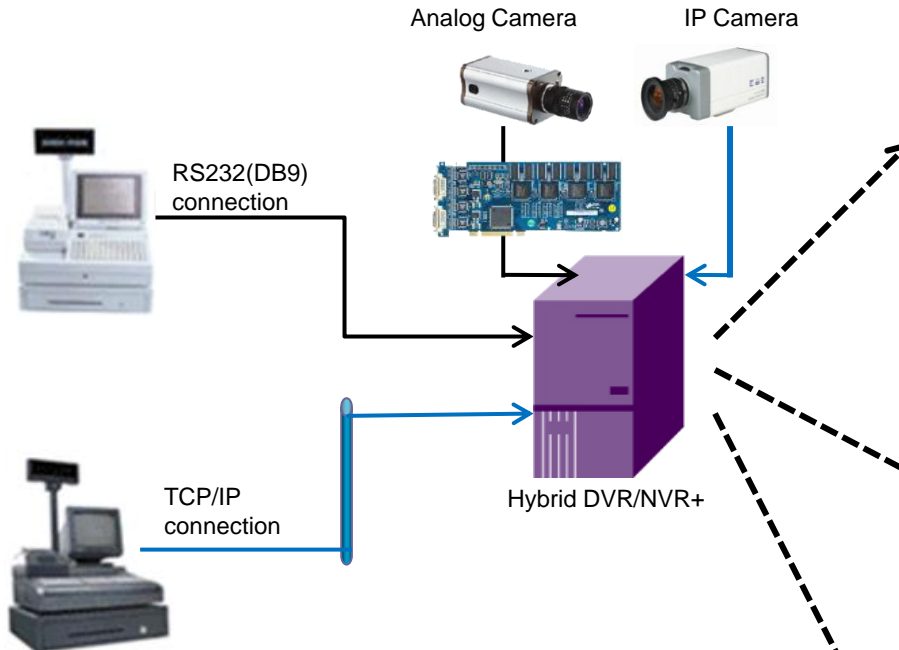Preview Camera 2 From Site 3

Advanced Playback Camera 1 From Site 4

- Advanced Playback directly in preview screen;
- Display last day's recording status in graphic;
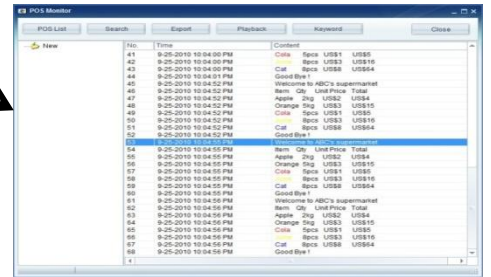- also possible to choose other days to playback;

- Flexible combination of Preview/Instant Playback/Advanced Playback in one screen;
- In NVR+ client, it can playback video from multiple cameras in multiple sites at the same time. And there is option to simultaneously playback cameras in different sites;
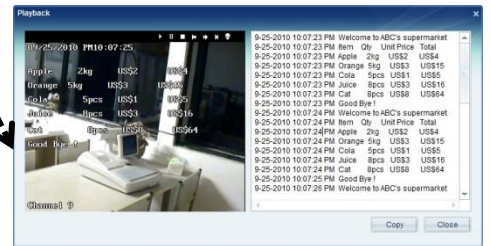
- Instant Playback directly in preview screen;

POS/ATM Integration

Analog Camera   IP Camera

RS232(DB9) connection

TCP/IP connection

Hybrid DVR/NVR+

POS Data Display

POS Event Monitoring

POS Event Playback

✓ Support max 64 POS/ATM machines
✓ POS connection through TCP/IP network, or directly RS-232 COM cable connection
✓ Overlay Display POS/ATM data on Analog/IP channel
✓ Intuitive POS/ATM event search/playback operations
✓ Built-in tens of popular POS protocols already

This feature can also be used for Access Control System Integration.

Mobile Live View

• The built-in mobile stream module allows user to access DVR image/video from

- Any web browsers;

- Most of mobile phones.

• No software installation on mobile phone is required;

• Control PTZ camera from mobile phone (Optional);

• Multiple-window display in mobile phone (Optional);

Outstanding Features
Of NVR+ IP and Hybrid DVR system
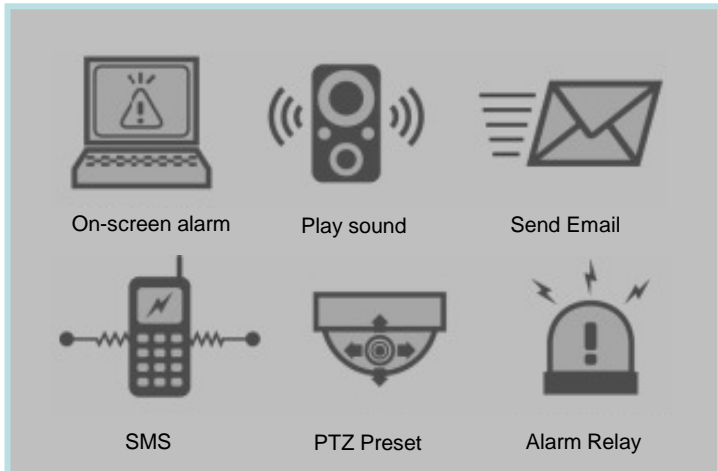
Instant response
- On-screen alarm / Play sound / Send Email with snapshot picture / SMS / PTZ preset call / Alarm relay output (requires IO device connection)

Intelligent search
- Quickly search motion events in archived video
- Define search accuracy by time / sensitivity / region

More Features

➢ Automatically adapt to different screen resolutions;

➢ Built-in PTZ control Panel, support to use mouse to control PTZ movement directly on video screen;

➢ Flexible screen layout, can customize screen layout by user.

➢ Support digital matrix output (require matrix card);

➢ Powerful storage strategies, can allocate customized storage space / recording days to any channel (s), and the important cameras can be stored in dedicated disk arrays;

➢ Advanced disk pre-allocation technologies to improve recording efficiency.

➢ Disk group management.

➢ Channels recording at system backend, regardless previewing or not.

➢ Multi-zone motion detection recording with pre-event recording;

➢ Max 33ch simultaneously playback in time-line bar;

➢ Multiple backup modes, USB stick, USB HDD, DVD/CD-RW, etc.

➢ Support to automatically popup video window on alarm event.

➢Support multi-layered Electronic map, can import unlimited map file.

➢ Running as standard windows service (optional feature).

➢ Support NVR+ server cascade deployment.

➢ Access DVR Server from most of the WEB browsers, such as, Windows IE, Mozilla Firefox, Google Chrome, Opera, etc.

➢ Flexible registration:
  • license file registration;
  • USB Dongle key.

➢ Supported languages
  • English, Russian, French, Italian, Danish, Simplified Chinese, Traditional Chinese, etc.
  • And it is quite easy to add new languages, since all the menus is in language script file.

➢ OS Platform:
  Windows 2000/XP/Vista, Windows 7, both 32bit and 64 bit OS.

Specifications are subject to change without prior notification.