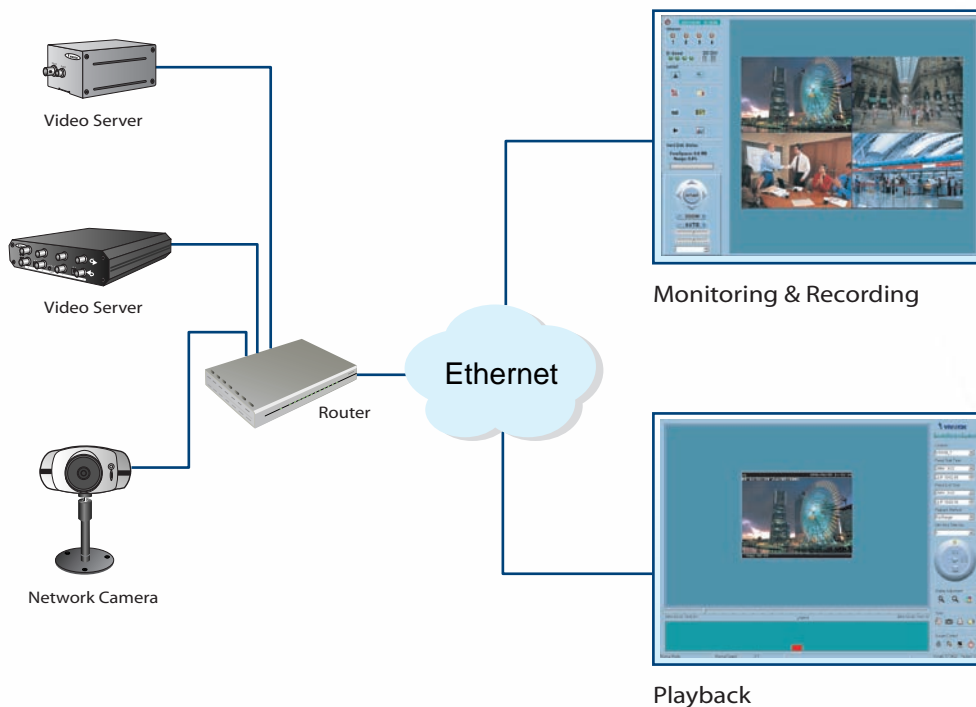


MJPEG

Video Recording Software

ST2202/ST2402 digital recording software accompanies with Vivotek 2000 series products. It supports up to 4/16 video streams monitored and recorded in parallel. Flexible scheduling and recording options completely meet your requirement and imagination. Powerful search, preview and image scaling allow viewers easily find any important moment.

ST2202/ST2402



Features

- Support repair data base
- Playback support advance search and event list search
- Support E-map can show the background and camera direction
- Support E-mail alarm when detect
- Support update the device firmware
- DI/DO live monitoring/control
- Support two kinds of schedule:round the clock & motion detection schedule
- Support various playback speeds
- Support image processing
- Support remote viewing(ST2402)

Channel Numbers

4 channels for ST2202
16 channels for ST2402

Supported Devices

Vivotek video server
-VS2402, VS2101
Vivotek network camera
-IP2111, IP2121, IP2112, IP2122

System Requirement Recommendation

-Supported OS: Microsoft Windows 2000, XP
-CPU: Intel Pentium IV 2GHZ
-Memory: 256MB SDRAM
-Display chip: nVidia TNT, TNT2, GeForce series with 32MB display memory

Video Compression Type

Motion JPEG

Frame Rate

NTSC: 1~30 frames per second
PAL: 1~25 frames per second

Exporting Format

AVI file, bitmap for snapshot

Resolution

NTSC: 176x120, 352x240, 704x480
PAL: 176x144, 352x288, 704x576

Motion Detection

Intelligent adaptive motion detection

Recording

- **Mode**
Manual control, event driven, scheduled
- **Recording Frame-rate**
1~30 frames/sec per channel
Recording frame rate can be equal or lower than monitoring frame rate to saving storage space
- **Recording Quality**
Medium, Standard, Good, Detailed, Excellent



Playback

- **Scheme**
Date, time interval, and event triggering

Alarm Features

Flexible event triggered operations, such as email, alarm, preset location, etc

Supported unites and protocol

Sony EVI-D30/31
Canon VC-C1, VC-C3
Dynacolor SmartDOME
Pelco-D protocol
Lilin protocol
Custom driver is supported

Remote Viewing

Support broadcasting server function(ST2402)

★ Refer to Vivotek web site for a list of supported devices

All specifications are subject to change without notice.
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