



AP-NR1000™

Network DVR Server

High-performance Network DVR Server Solution

Built-In Smart DVR Manager Server



AddPac

AddPac Technology

2006, Sales and Marketing

Hardware Specification

AP-NR1000 Network DVR Server

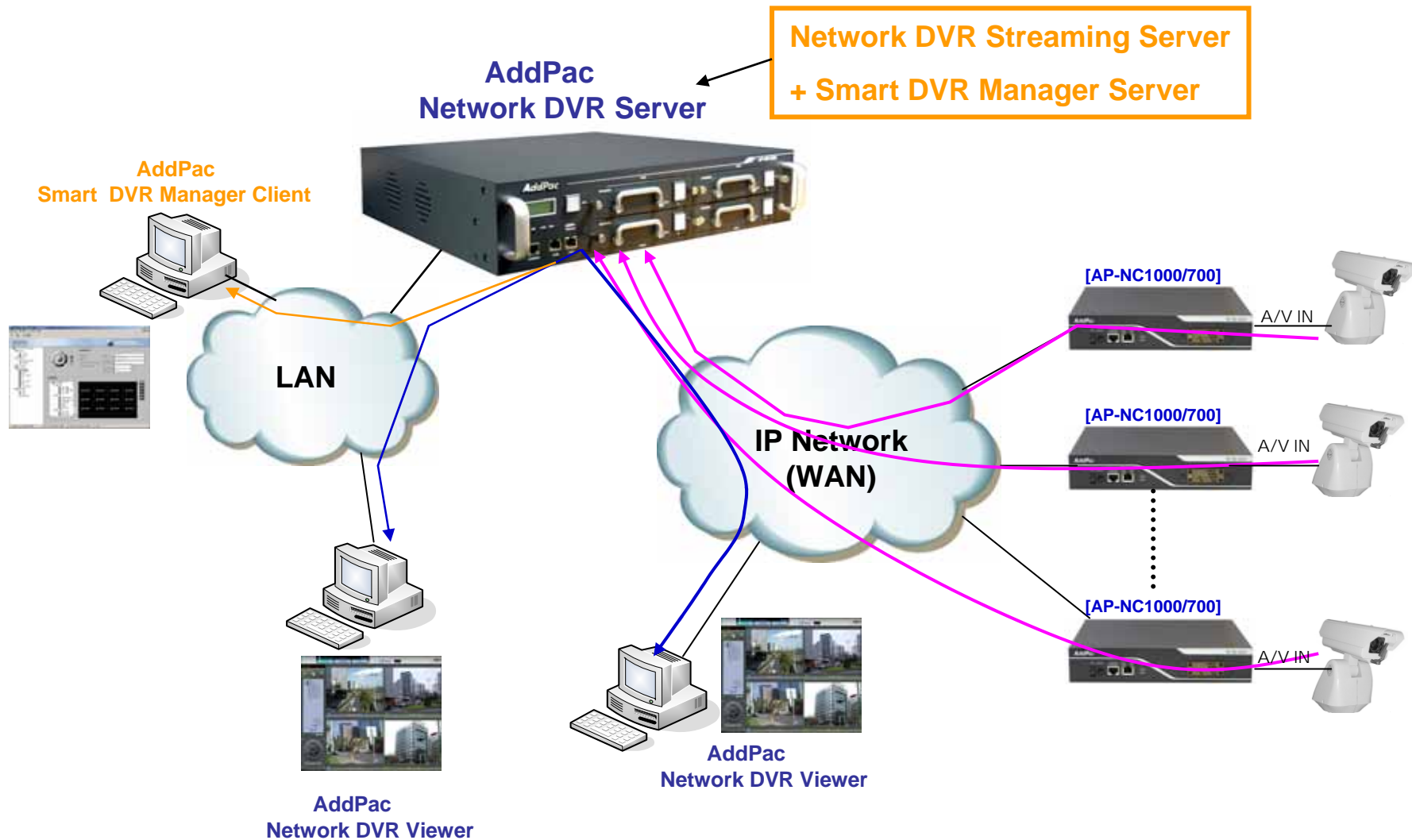
64bit
CPU

- **RISC Microprocessor Computing Power**
- **Main Chassis**
 - **Network Interface**
 - Two(2) 10/100/1000Mbps Gigabit Ethernet
 - One(1) RS-232C Console (RJ45)
 - **USB Host Mode Interface for DVD Backup, etc**
 - **Two(4) Hard Disk Interface Slot for RAID1 Configuration**



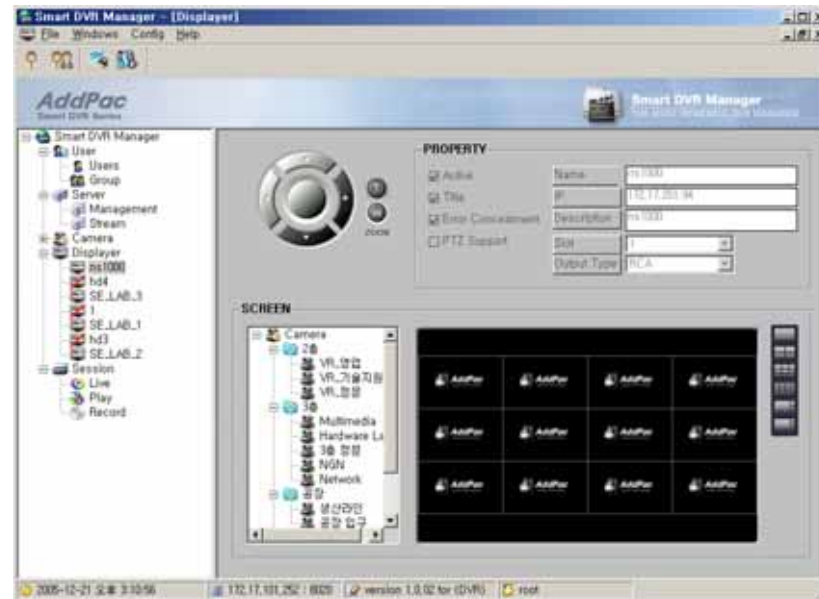
Hardware Specification

AP-NR1000 Network DVR Server



Smart DVR Manager

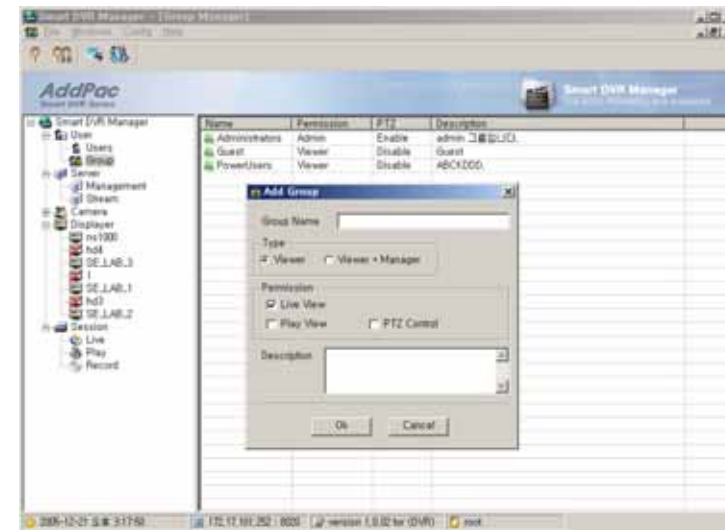
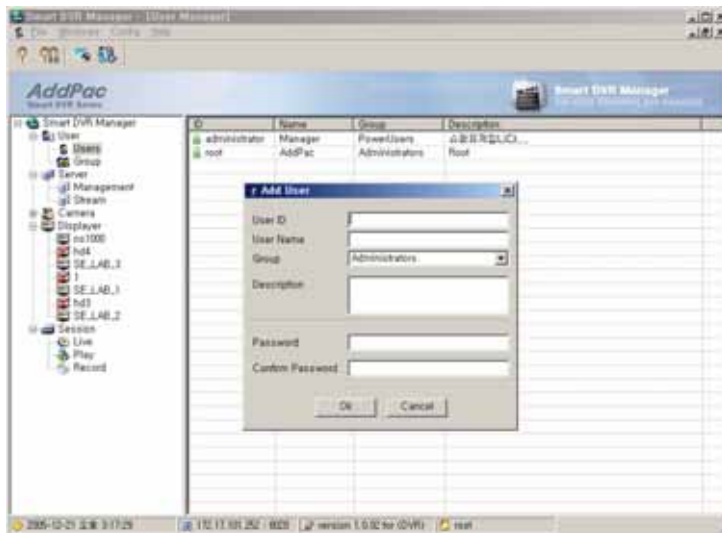
AP-NR1000 Network DVR Server



- User and Group Management
- Network DVR Streaming and Manager Server Management
- Network Camera Endpoint Management
- Live Displayer Configuration and Management
- Session Management

User and Group Management

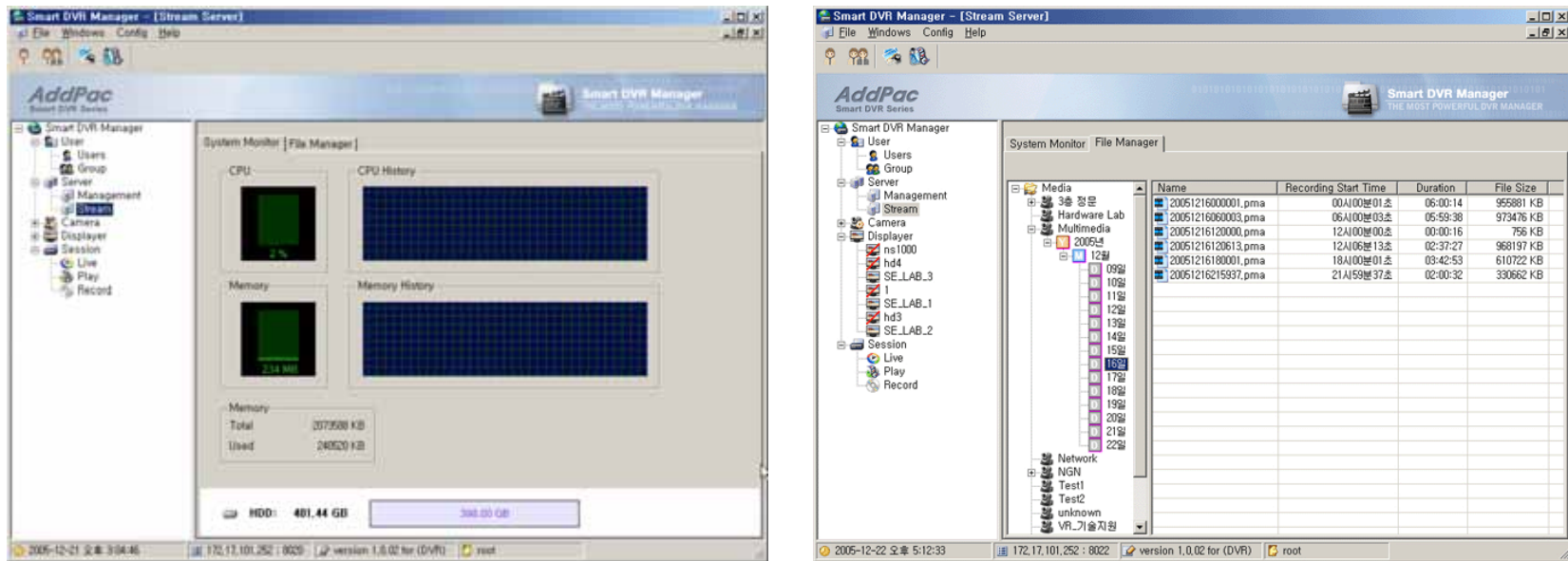
AP-NR1000 Network DVR Server



- Login ID & Password Management
- User Mode and Manager Mode
- PAN/TILT/ZOOM, Mirror, Brightness Resource Control Management

Network DVR Streaming and Manager Server Management

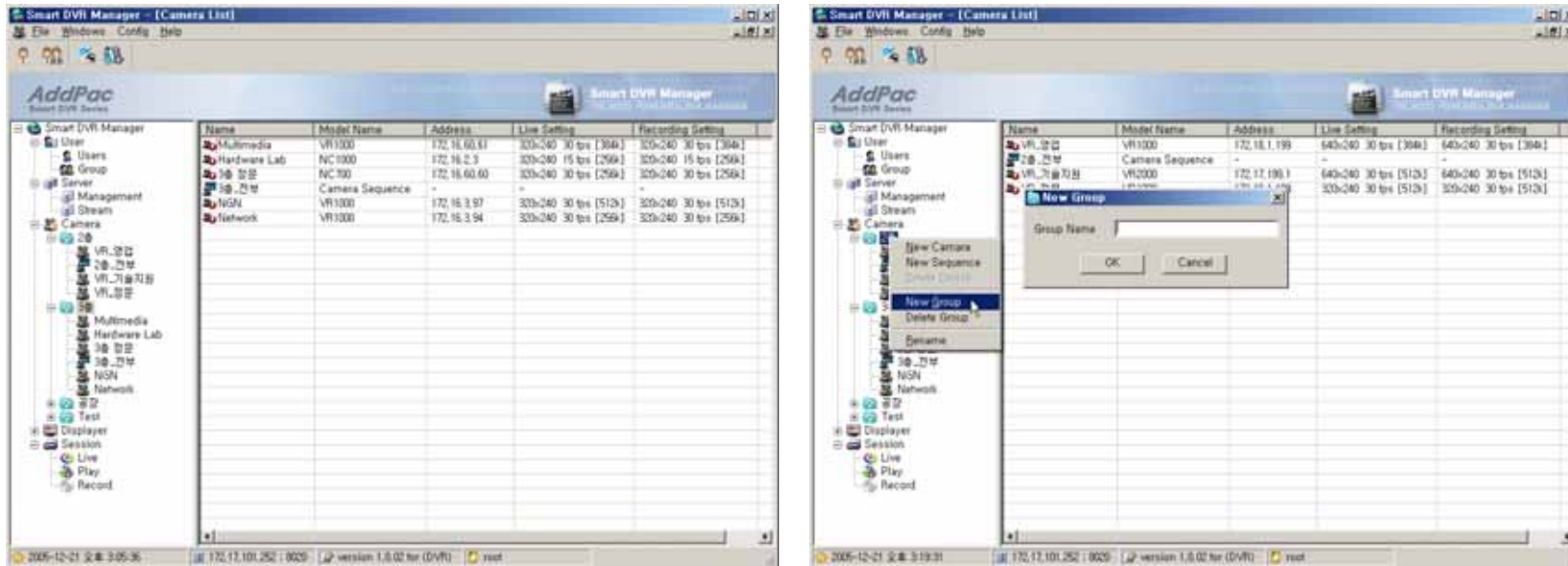
AP-NR1000 Network DVR Server



- System Monitoring : CPU, Memory Utilization
- DVR Recording Information Display
 - DVR Data File Recording Start Time, Duration, File Size, etc
- Manager Server Management
 - Manager Server IP Address, Port Number
 - DVR Manger Client Number, DVR Viewer Number

Network Camera Management

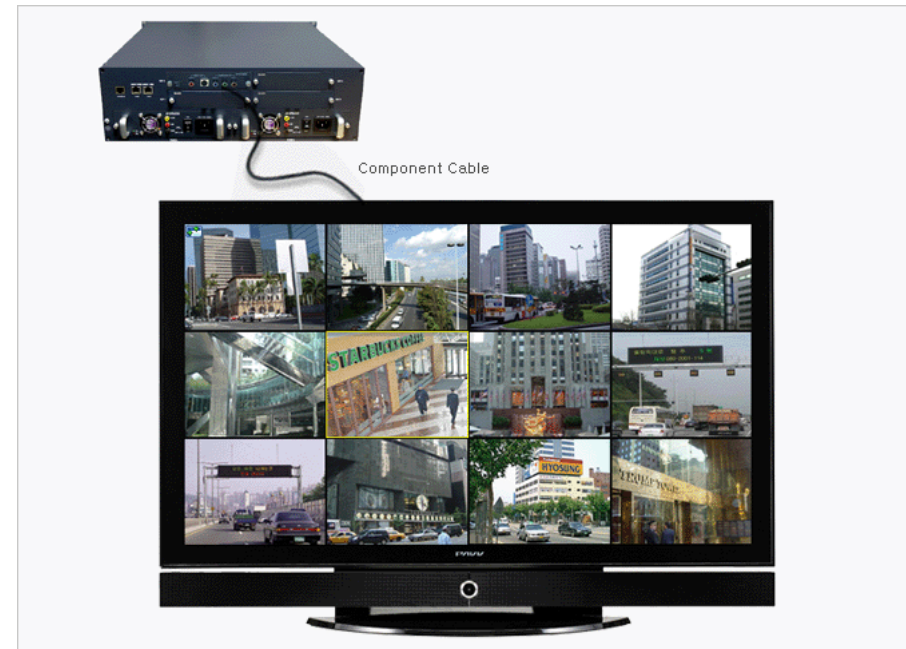
AP-NR1000 Network DVR Server



- Network Camera Group Registration
- Network Camera Model Name
- IP address Configuration
- Live & Recording DVR Video Encoding Configuration
 - Video Resolution (QVGA, HVGA, etc)
 - Video Frame Rate, Bandwidth

Live Displayer Management

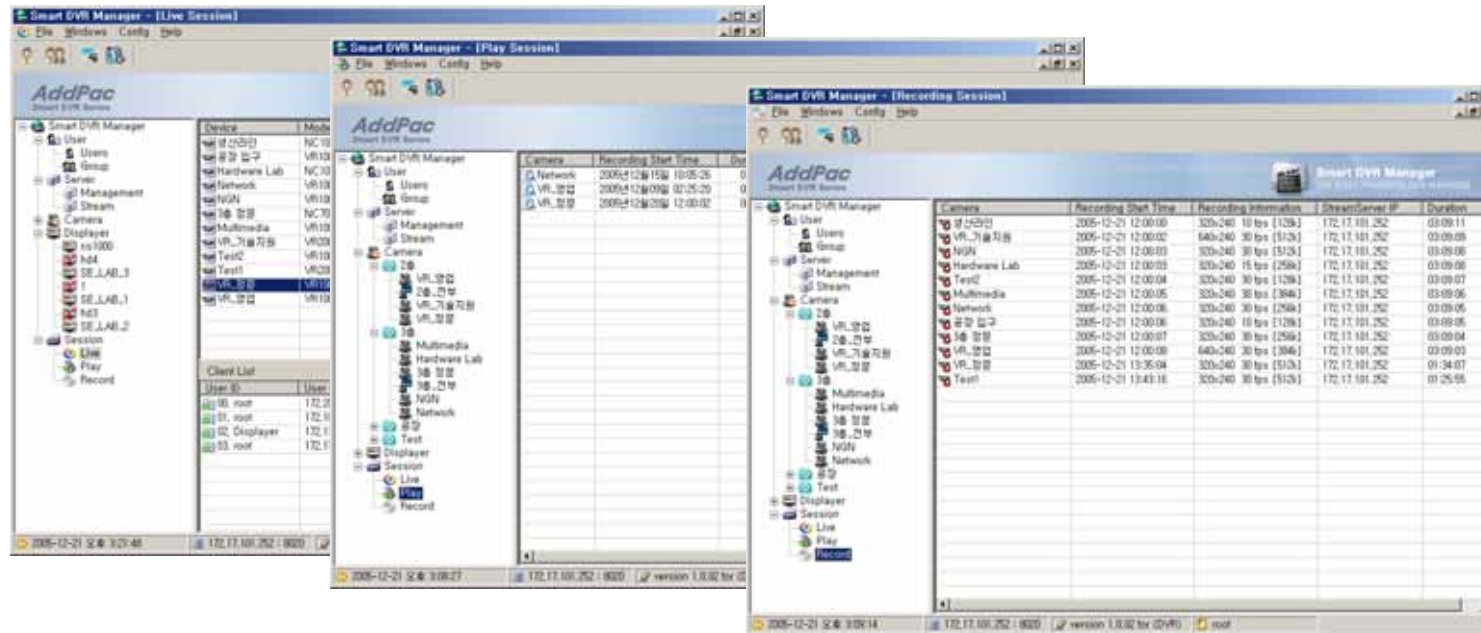
AP-NR1000 Network DVR Server



- Embedded DSP based Live Displayer for TV
- Live Displayer Control Management
 - PAN/TILT/ZOOM Function, Layout Change, IP Address, Video IN/OUT Control, etc
- RCA/S-Video Display Card(AP-AV1000)
- Component Display Card for HDTV (AP-AV1000C)

Session Management

AP-NR1000 Network DVR Server



- Status Display about Live, Archive, Recording Session
 - Client List, IP Address, Recording Time, Video Resolution, Frame Rate, etc

AP-NR1000™ Network DVR Server

Thank you!

AddPac Technology Co., Ltd.
Sales and Marketing

Phone +82.2.568.3848 (KOREA)

FAX +82.2.568.3847 (KOREA)

E-mail sales@addpac.com