

AP-MRPP™

Multimedia Video Recording Solution

High-performance Video Recording Solution

**AP-NR2000
Multimedia Recording Server**



AddPac

AddPac Technology

2006, Sales and Marketing

AP-MRPP

Multimedia Recording Provision Platform

- **Product Overview**
- **Multimedia Recording Network Diagram**
- **Product Specifications**

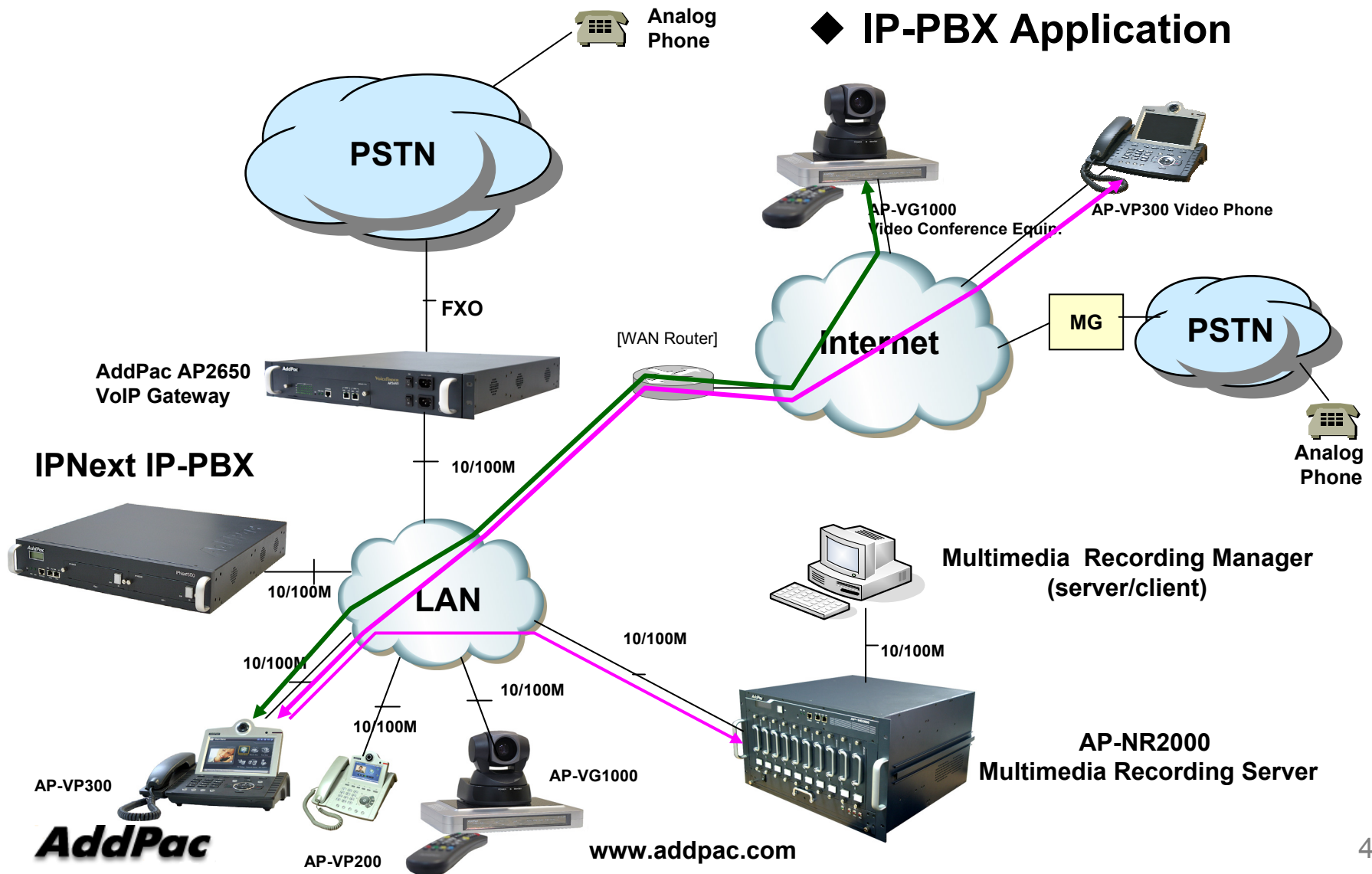
Product Overview

AP-MRPP Multimedia Recording Provision Platform

- IP based Multimedia Recording Solution
- High Performance Real-time Multimedia Recording Solution
- High-performance Video, Audio, and Voice Service
- Firmware Upgradeable Architecture
- Video Recording Solution with Outstanding Network Service Capability
- Multimedia Recording Management Software (Client/Server Architecture)

Multimedia Recording Network Diagram

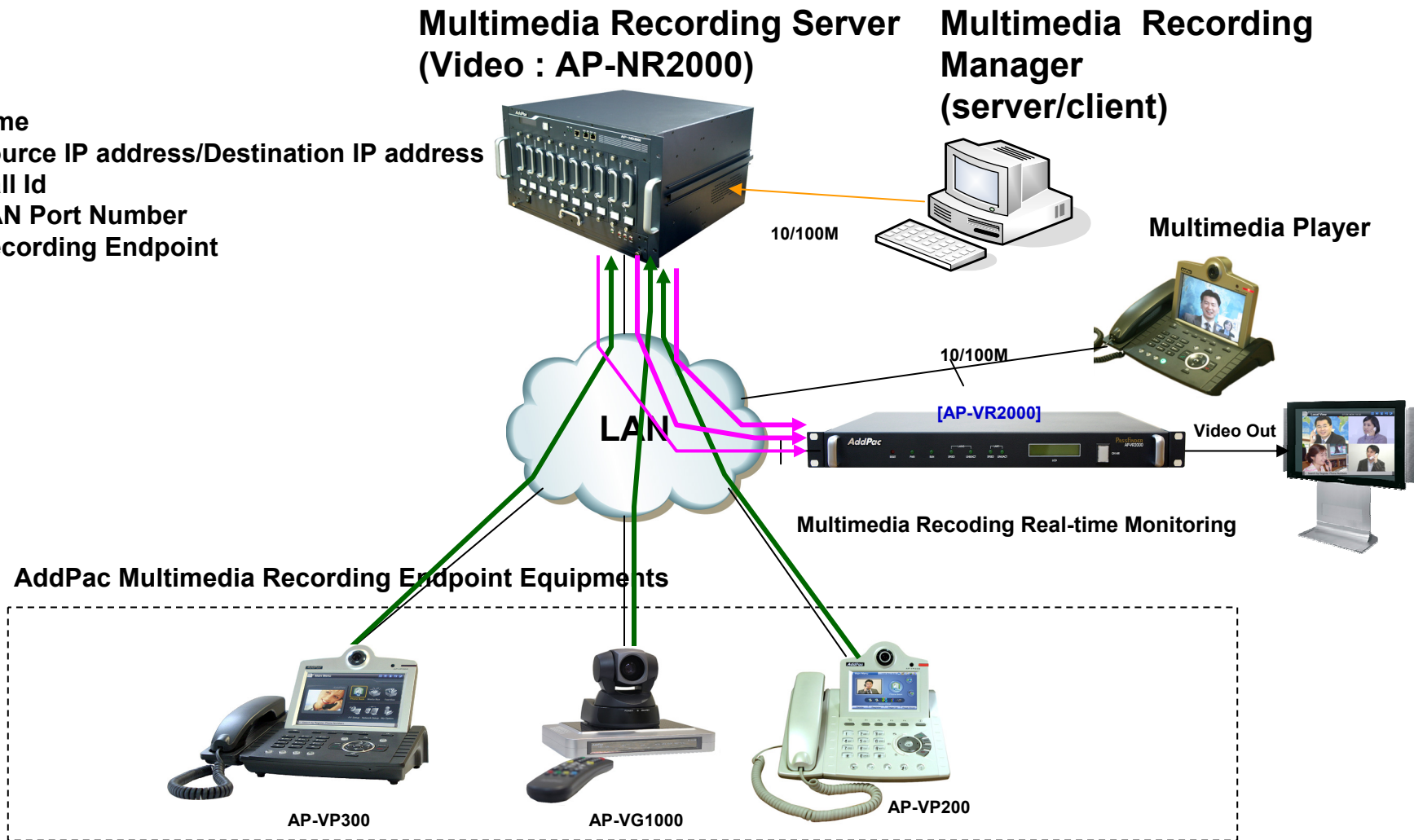
AP-MRPP Multimedia Recording Provision Platform



Multimedia Recording Network Diagram

AP-MRPP Multimedia Recording Provision Platform

1. Time
2. Source IP address/Destination IP address
3. Call Id
4. LAN Port Number
5. Recording Endpoint



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Multimedia Recording Server

- Embedded Platform
- Real-time Voice Recording
- RTP/RTSP Support
- RISC Microprocessor Computing Power
- Main Chassis
 - One(1) RS-232C Console (RJ45)
 - Two(2) Giga Ethernet Port
 - One(1) USB 2.0 Interface for Secondary Backup
 - 10 Hard Disk Interface Slot for RAID1 Configuration
- Hard Disk Hot-Swap
- Module Type Dual Power Supply



AP-VR2000

Video Service Router

- **64bit RISC Microprocessor Computing Power**

- **Main Chassis**

- **Network Interface**

- Two(2) 10/100Mbps Fast Ethernet
 - One(1) RS-232C Console (RJ45)



- **Video Codec Modules (Ex:AP-AV1000)**

- **Powerful Video Interface**

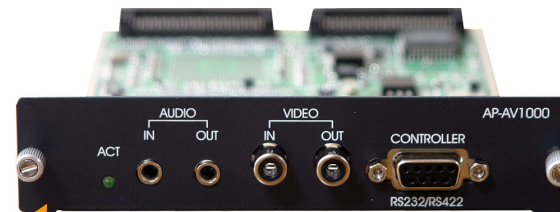
- RCA/BNC Video Input/Output

- **High quality Audio and Voice Interface**

- Stereo Audio Input Connector
 - Stereo Audio Output Connector

- **Network Interface**

- One(1) RS-232C/RS-422 Interface for Camera Control



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Two(2) Fast Ethernet

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AP-VP300 Multimedia Player

64bit
CPU

High-end
DSP

- **RISC Microprocessor Computing Power**
- **High-end Programmable DSP Hardware Architecture**
- **7 Inch LCD Display, Touch Screen, RemoCon**
- **High-performance Video Codec Support**
 - H.263, MPEG-4, JPEG, and H.264
- **Powerful Image Resolution Support**
 - QCIF(176x144), CIF(352x288), QVGA(320x240), and VGA(640x480)
- **Up to 30fps at 1Mbps with VGA-Resolution(MPEG-4)**
- **Powerful Video Interface**
 - RCA Video Input/Output, S-Video Output
- **High quality Audio and Voice Interface**
 - Stereo Audio Input /Output Connector
- **Network Interface**
 - Two(2) 10/100Mbps Fast Ethernet
 - One(1) RS-232C Console
 - One(1) USB 1.0 Interface
 - PSTN FXO Interface



IP Multimedia Terminals

- **AP-VG2000 Video Conference Terminal**
- **AP-VG1000 Video Conference Terminal**
- **AP-VP350 MCU Video Phone**
- **AP-VP300 High Performance Video Phone**
- **AP-VP200 Video Phone**

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Multimedia Recording Provision Platform

Thank you!

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