

IP Telephony Solution for Remote Native English Teaching

(Smart Communicator based)



AddPac

AddPac Technology

2008, Sales and Marketing

IP Telephony Solution for Remote Native English Teaching

- Network Diagram
- Product Specifications

AP-NR700
Voice Recording Server



IPNext500
Next Generation IP-PBX

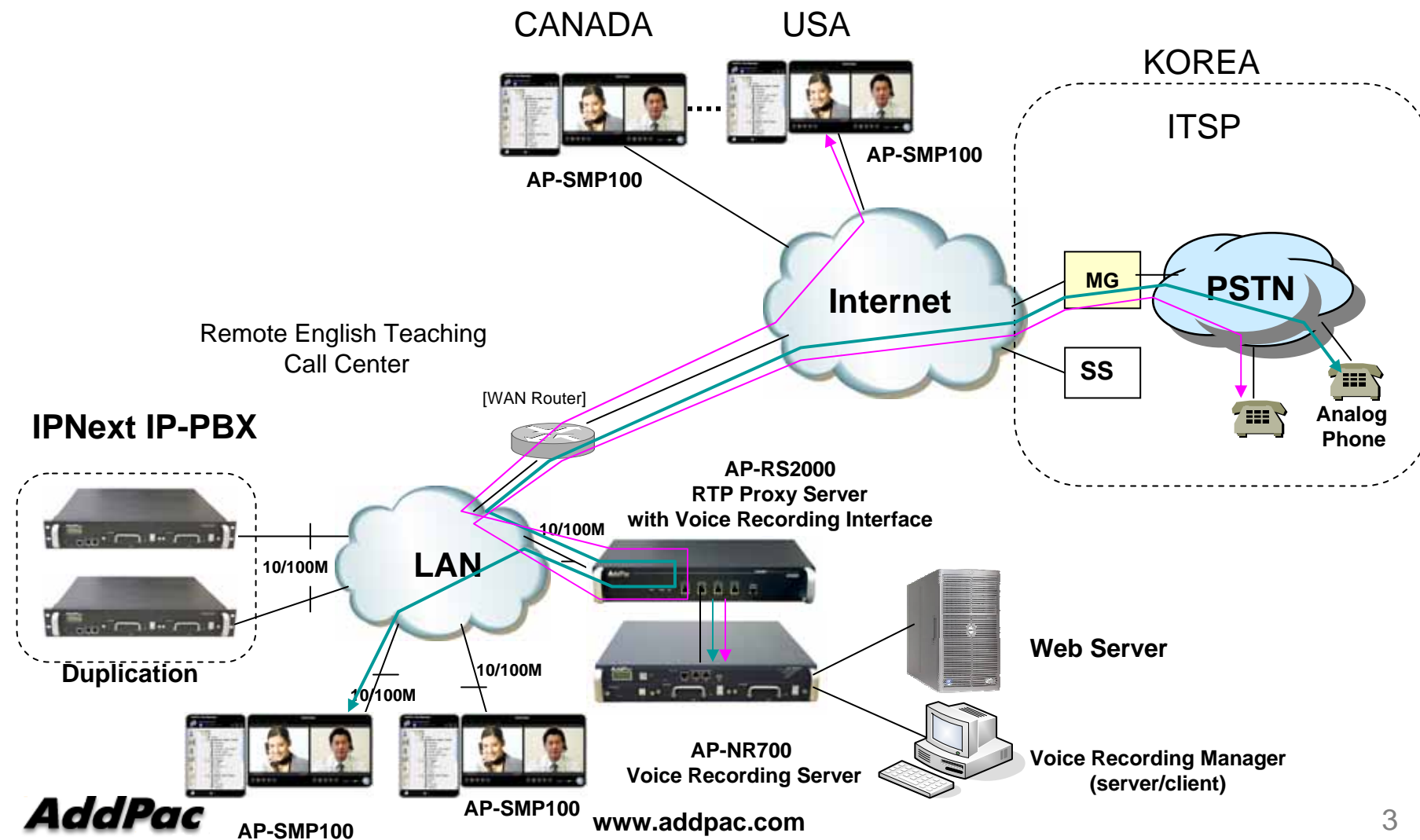


AP-RS2000
RTP Proxy Server
With Voice Recording Interface



AP-SMP100
Smart Communicator

Network Diagram



AP-NR700

Voice Recording Server

- Embedded Platform
- High-End 64bit RISC Processor
- Real-time Voice Recording
- RTP/RTSP Support
- RISC Microprocessor Computing Power
- Transcoding DSP Module
- Main Chassis
 - One(1) RS-232C Console (RJ45)
 - Two(2) Giga Ethernet Port
 - Two(2) Hard Disk Interface Slot for RAID1 Configuration

AP-NR500

Voice Recording Server

- Embedded Platform
- High-End 64bit RISC Processor
- Real-time Voice Recording
- RTP/RTSP Support
- RISC Microprocessor Computing Power
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IPNext500

Next Generation IP-PBX

- Next Generation IP-PBX
- IP based Multimedia Telephony Total Solution
- Various Call Scenario Support
- IPv4/IPv6 Address Support
- High-performance Video, Audio, and Voice Service
- SIP, H.323 V2oIP Signaling Support
- Firmware Upgradeable Architecture
- Management Software for IP Multimedia Telephony Solution

AP-RS2000 RTP Proxy Server

- Embedded H/W Platform
- Protocol Independence (H.323, SIP, MGCP)
- Support RTP Proxy without NAT
- Support Symmetric / Asymmetric NAT
- Support IPv4/IPv6 RTP Proxy
- Support RTP Broadcast
- Support RTP Conference
- Support Voice Recording Interface*
- Firmware Upgradeable Architecture

IP Telephony Terminals

- AP-VP300 High Performance Video Phone
- AP-VP150 Video Phone
- AP-VP120 Video Phone
- AP-IP300 Premium IP Phone
- AP-IP200 IP Phone
- AP-IP150 IP Phone
- AP-IP100 IP Phone
- AP-SMP100 SoftPhone



Thank you!

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