



AP-VP300™

BcN Video Phone

High Performance Broadband Convergence Network
Video Phone Solution

Tunneling Features



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2006, Sales and Marketing

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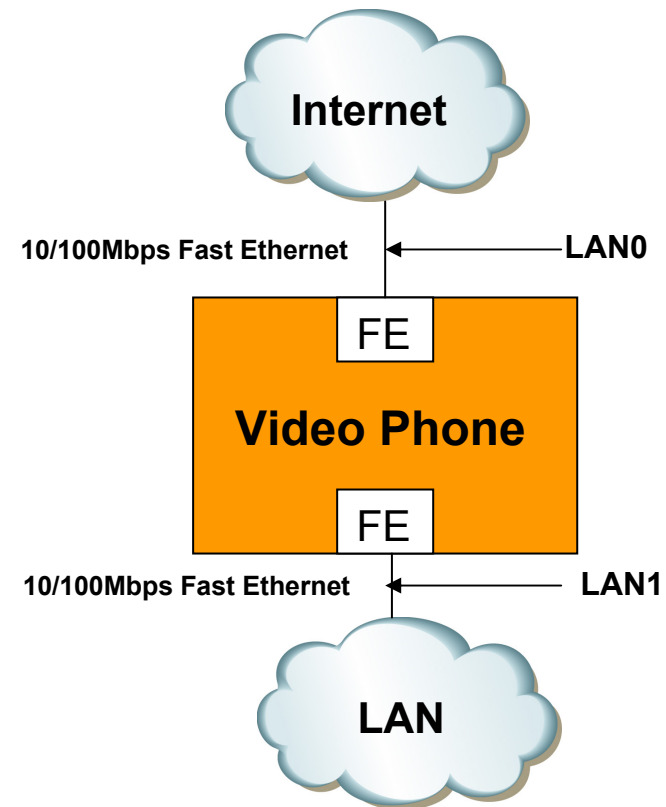
- AP-VP300 H/W Specification
- Tunneling Server Feature
- Dialup Tunneling Protocol
- IP Tunneling Protocol at NAT/PAT
- Tunneling Service at NAT/PAT
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AP-VP300 H/W Specification

- **RISC+DSP (Audio Codec) Microprocessor Computing Power(Dual Processor Architecture)**
- **Powerful DSP for Video Signal Processing**
- **“7 Inch LCD Monitor Display**
- **Dual Monitor Emulation for Document Share, Broadcasting, VoD Application, etc.**
- **PSTN Interface**
 - FXO Interface
- **High quality Audio and Video Interface**
 - RCA, S-Video Video Out, RCA Video In
 - 3.5mm Audio In/Out
- **USB Host Mode Interface**
- **Network Interface**
 - Two(2) 10/100Mbps Fast Ethernet
 - One(1) RS-232C Console(RJ45)
- **Power Supply**
 - External Power Adaptor (5V, 5A)

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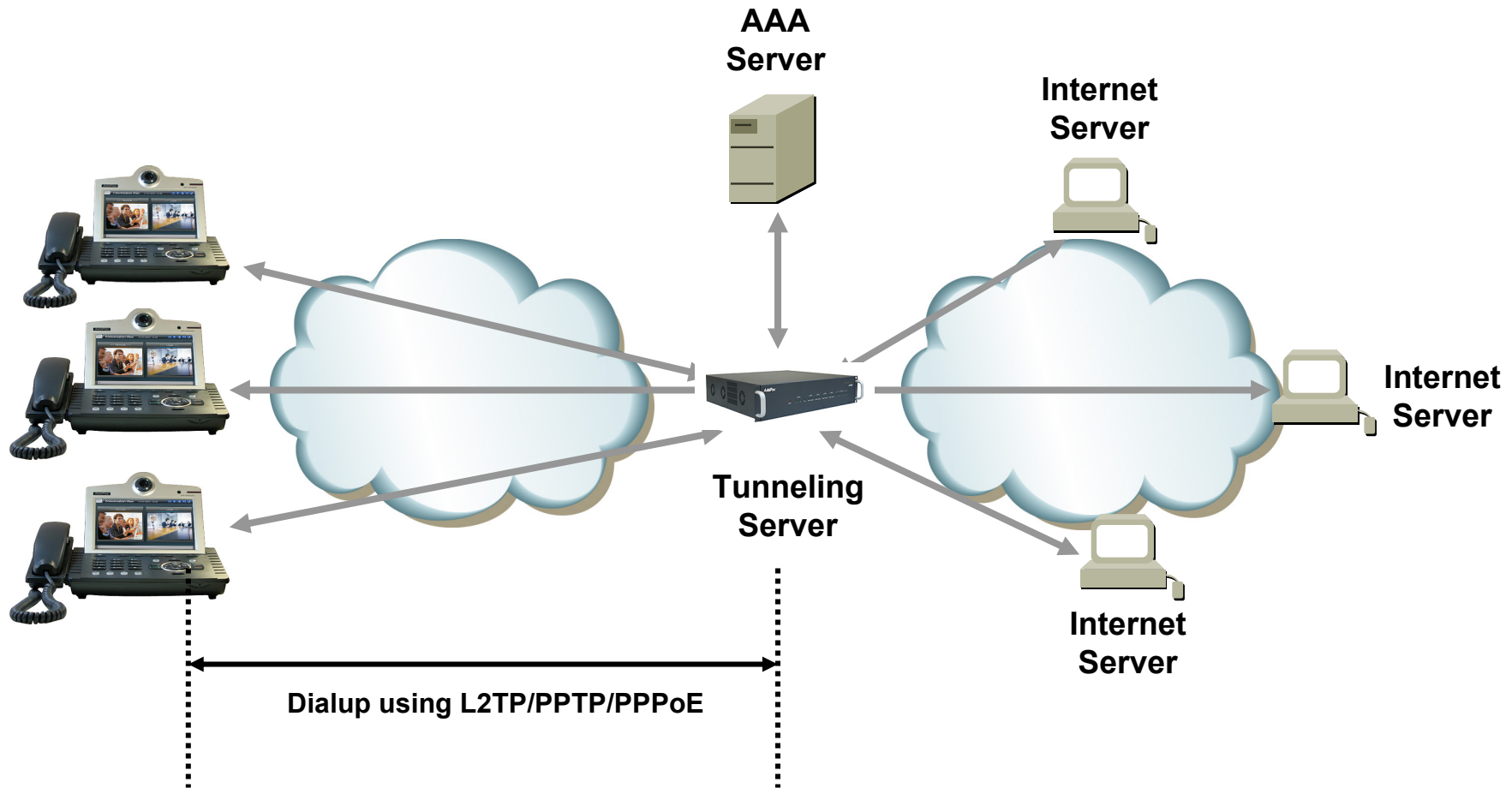
Tunneling Service Feature

AP-VP300 Premium IP Video Phone

- RADIUS Interface (AAA)
- Dialup Tunneling Protocol
 - PPTP
 - L2TP
 - PPPoE
- IP Tunneling Protocols
 - IPIP
- PPP Authentication
 - PAP
 - CHAP

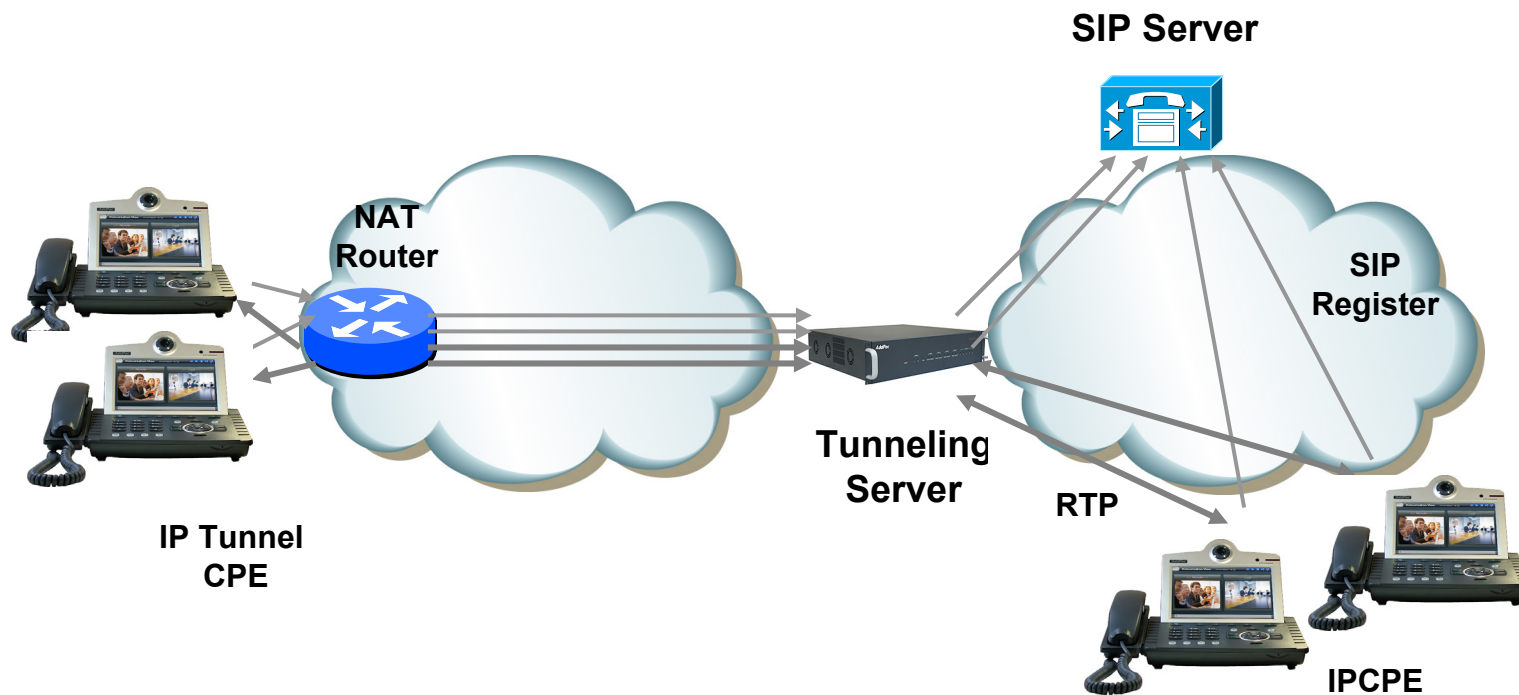
Dialup Tunneling Protocol

AP-VP300 Premium IP Video Phone



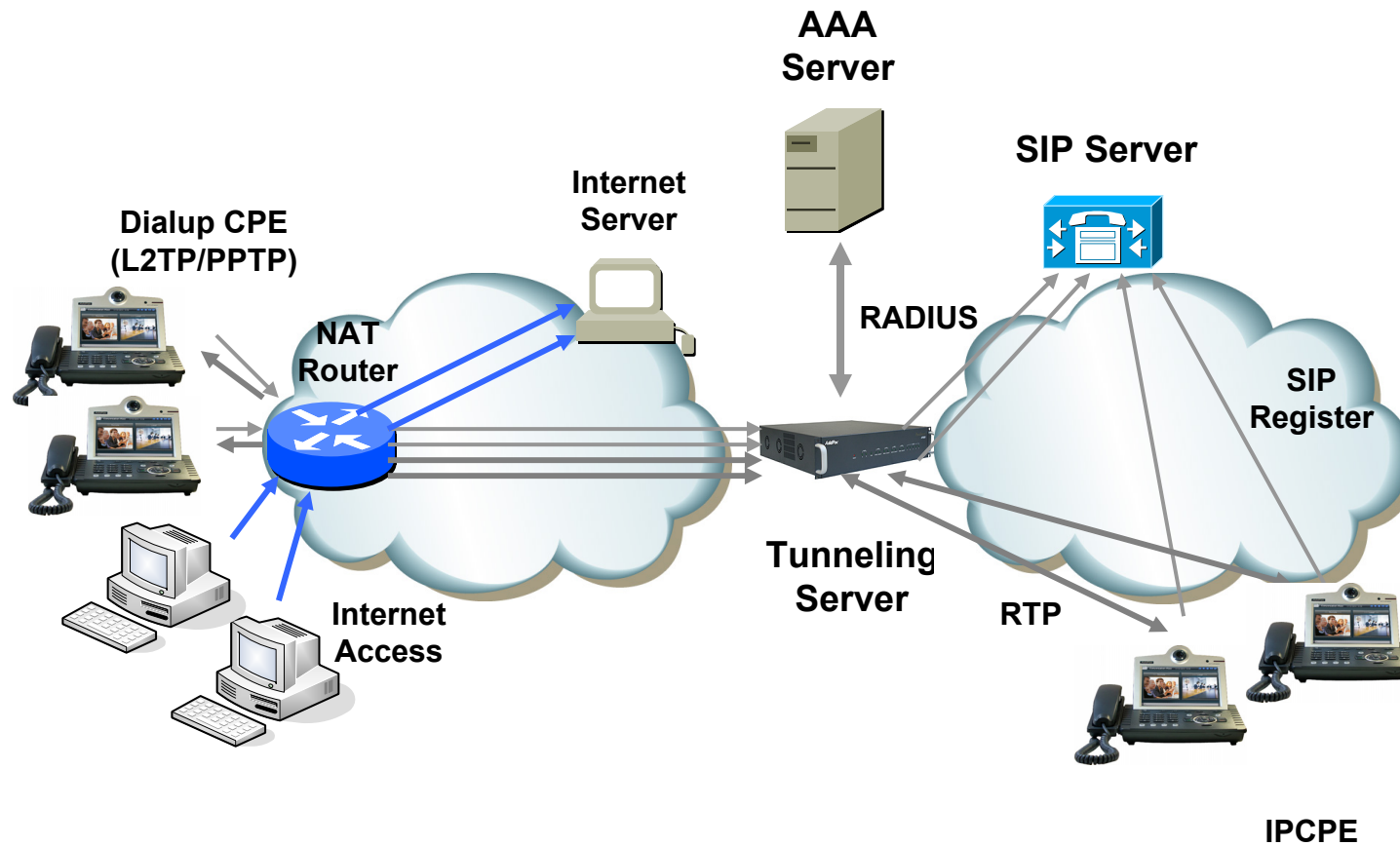
IP Tunneling Protocol at NAT/PAT

AP-VP300 Premium IP Video Phone



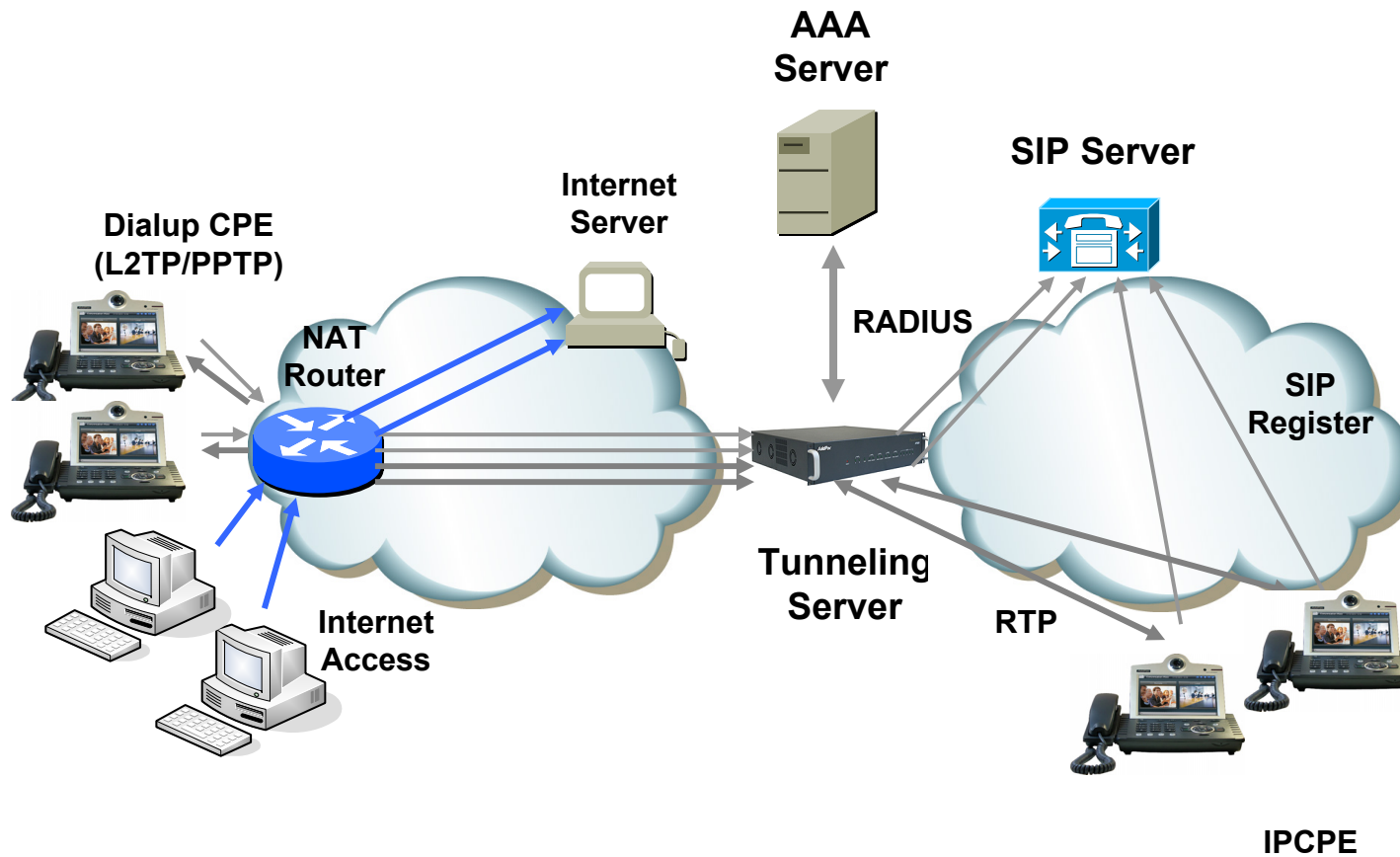
Tunneling Service at NAT/PAT

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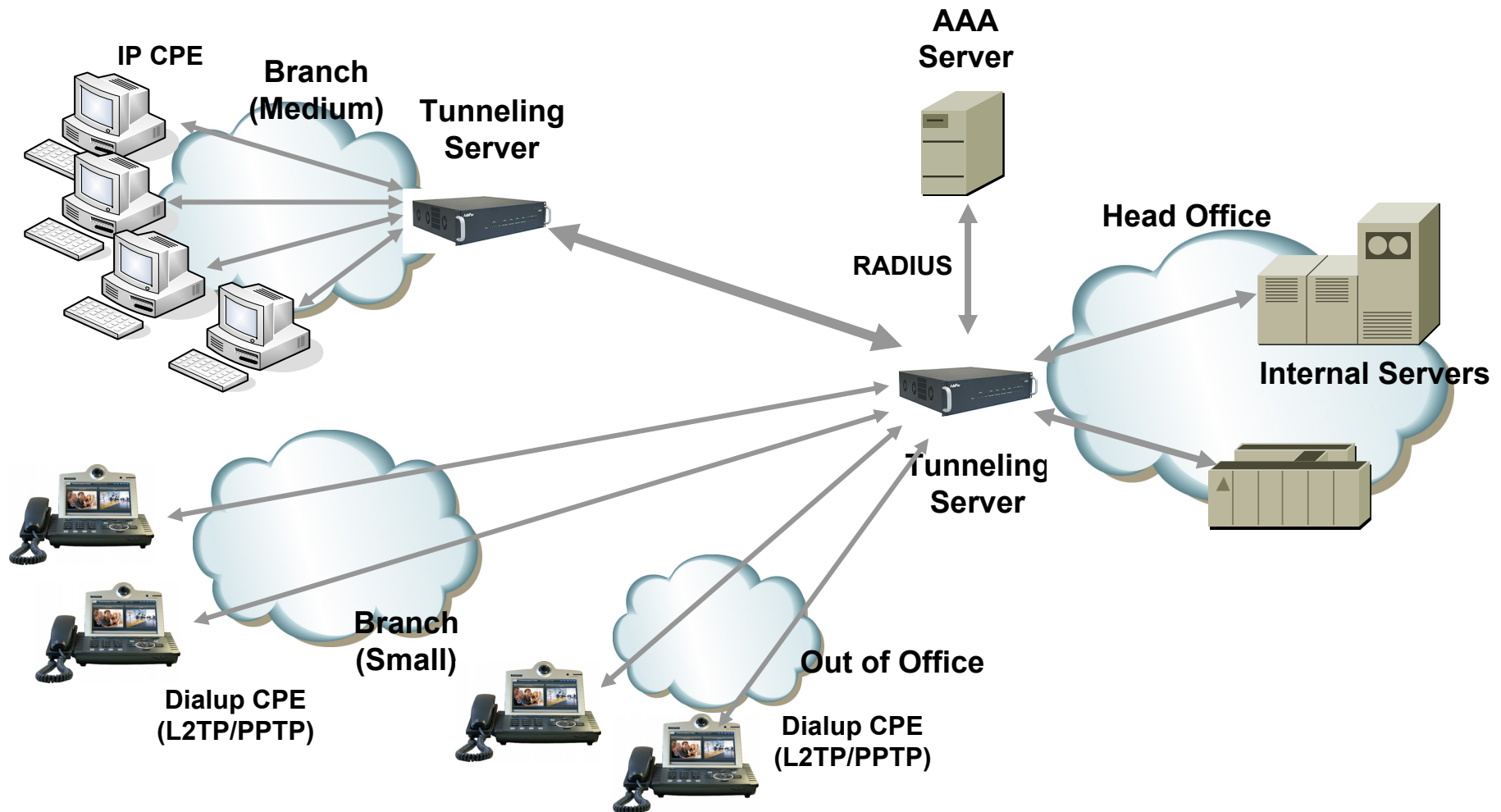
Tunneling Service at NAT/PAT

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Tunneling Service at VPN

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Video Phone Series

Thank you!

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