



AP-IP90™

BcN IP Phone

High Performance Broadband Convergence Network
IP Phone Solution

**Audio Real-time Broadcasting
Application**



AddPac

AddPac Technology

2010, Sales and Marketing

Contents

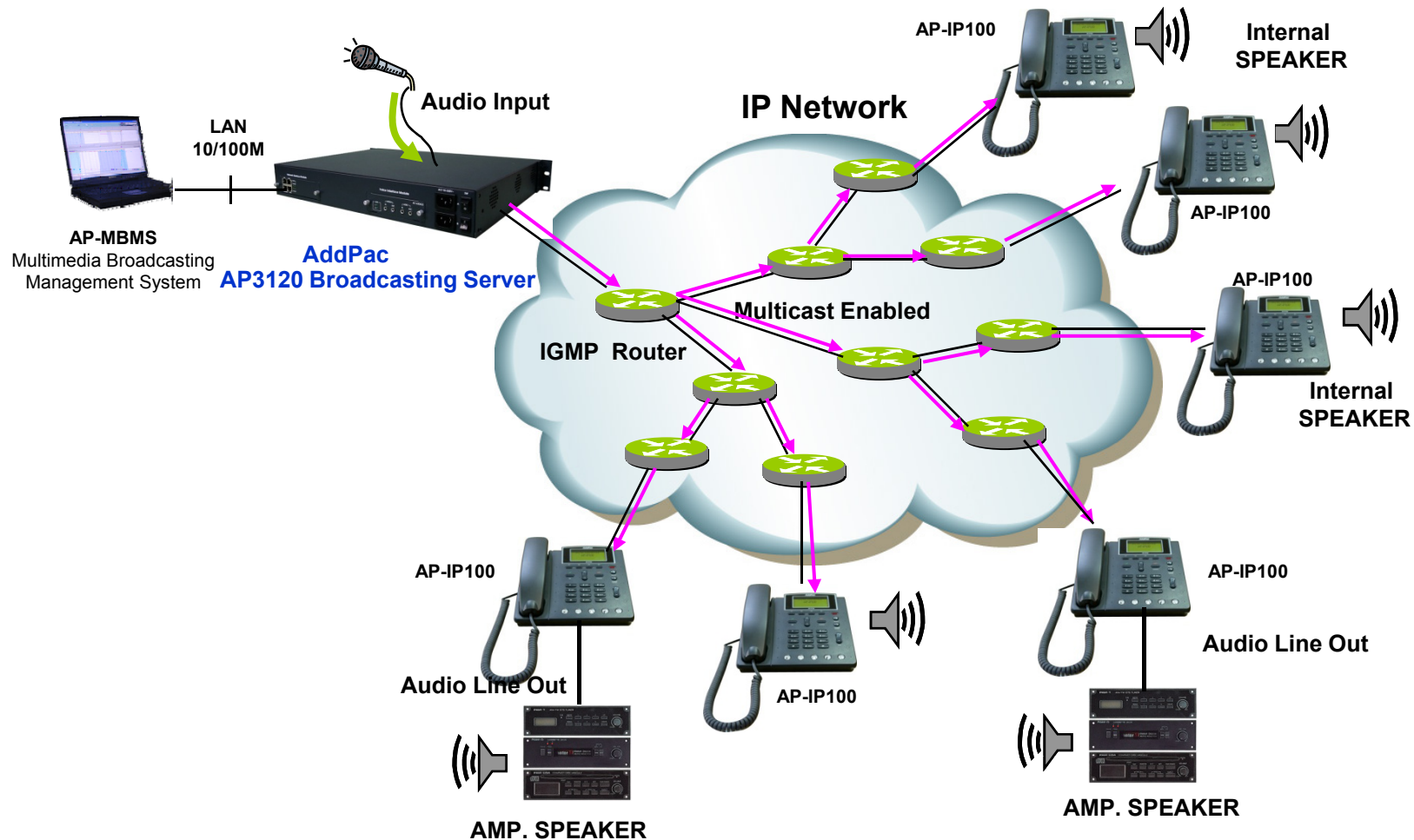
- Audio Broadcasting Service and Features
- Audio Broadcasting Network Diagram
 - IP based Multicast Audio Real-time Broadcasting
 - IP based UniCast Audio Real-time Broadcasting
 - Remote IP Audio Real-time Broadcasting
 - IP-PBX + IP Broadcasting Application

Broadcasting Service and Features

- **Built-In Speaker for Personal User**
- **High-performance Audio & Voice Codec Support**
 - G.711, G.726, G.723, G.729 Codec, Optional G.722.2 Wideband Codec
- **Multicast and UniCast Broadcasting Scheme**
 - IGMP Protocol Support for Multicasting
 - Emergency and Normal Broadcasting Message
- **Built-In Internal SPEAKER and External AMP. SPEAKER**
 - Relay Port (PSB) Support for External AMP
- **Remote Volume Control**
- **Robust QoS for Broadcasting and VoIP Traffic**

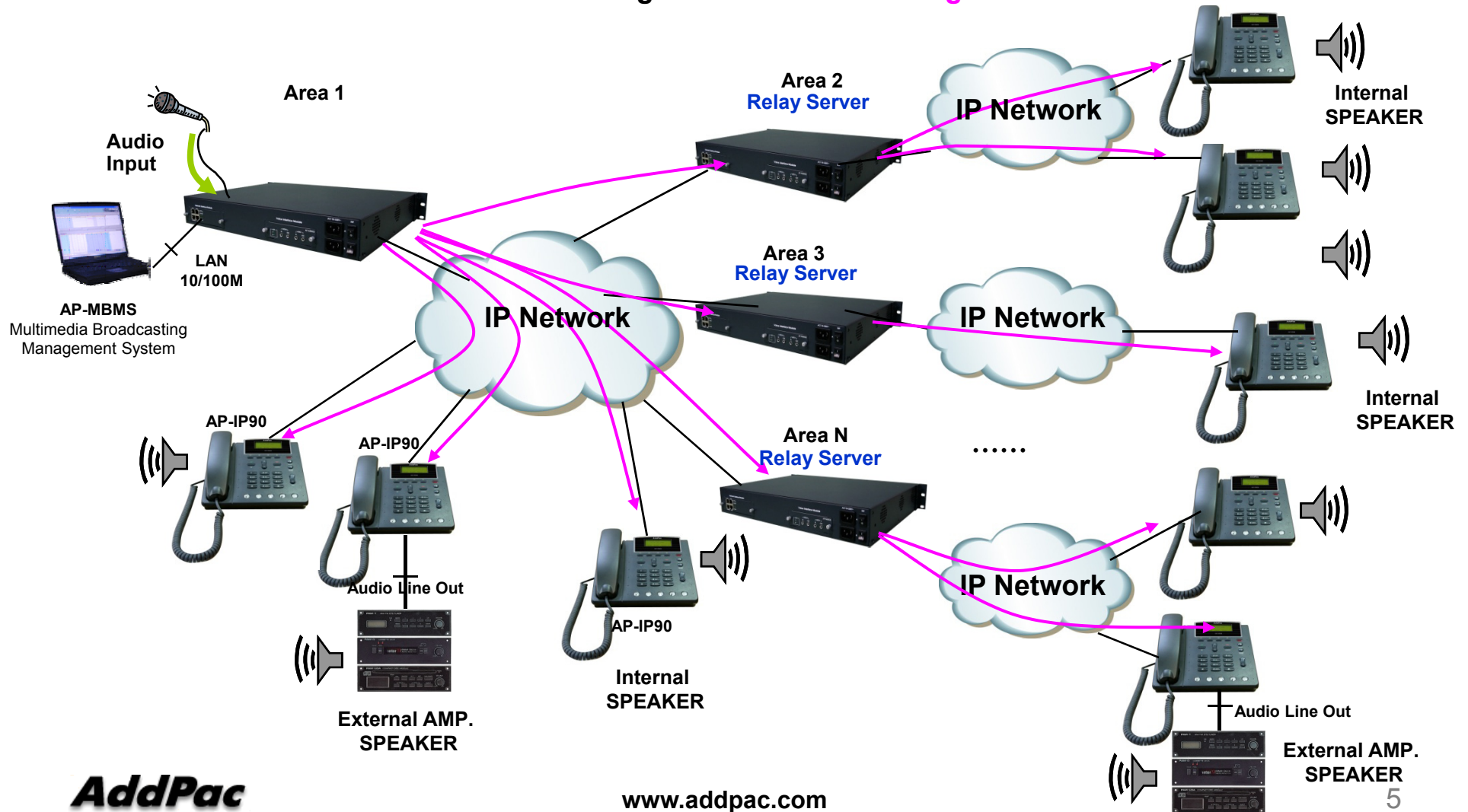
IP based Audio Real-time Broadcasting

Audio Broadcasting Service via **Multicasting** IP Network



IP based Audio Real-time Broadcasting

Audio Broadcasting Service via **Unicasting** IP Network

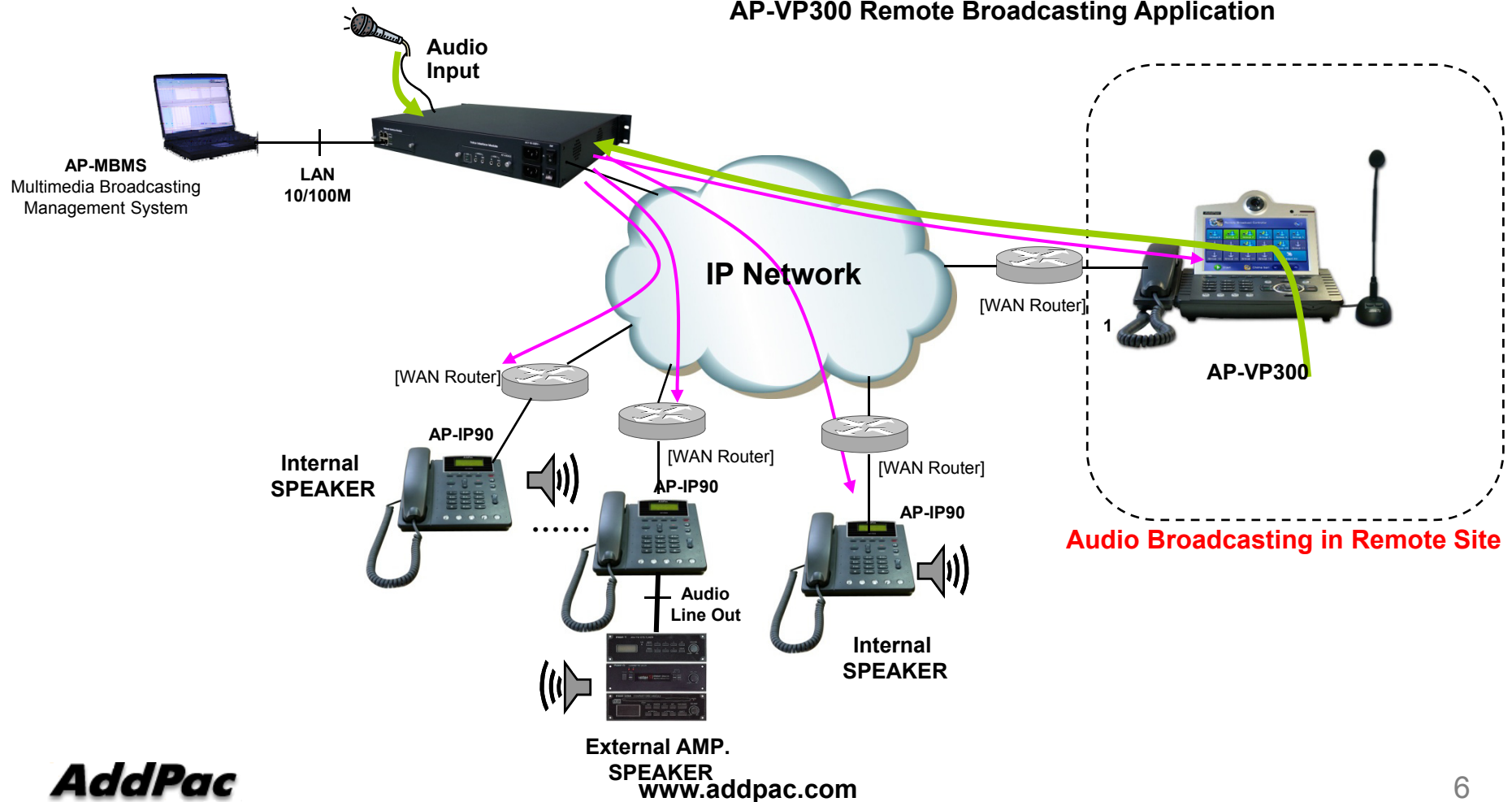


Remote IP Audio Real-time Broadcasting

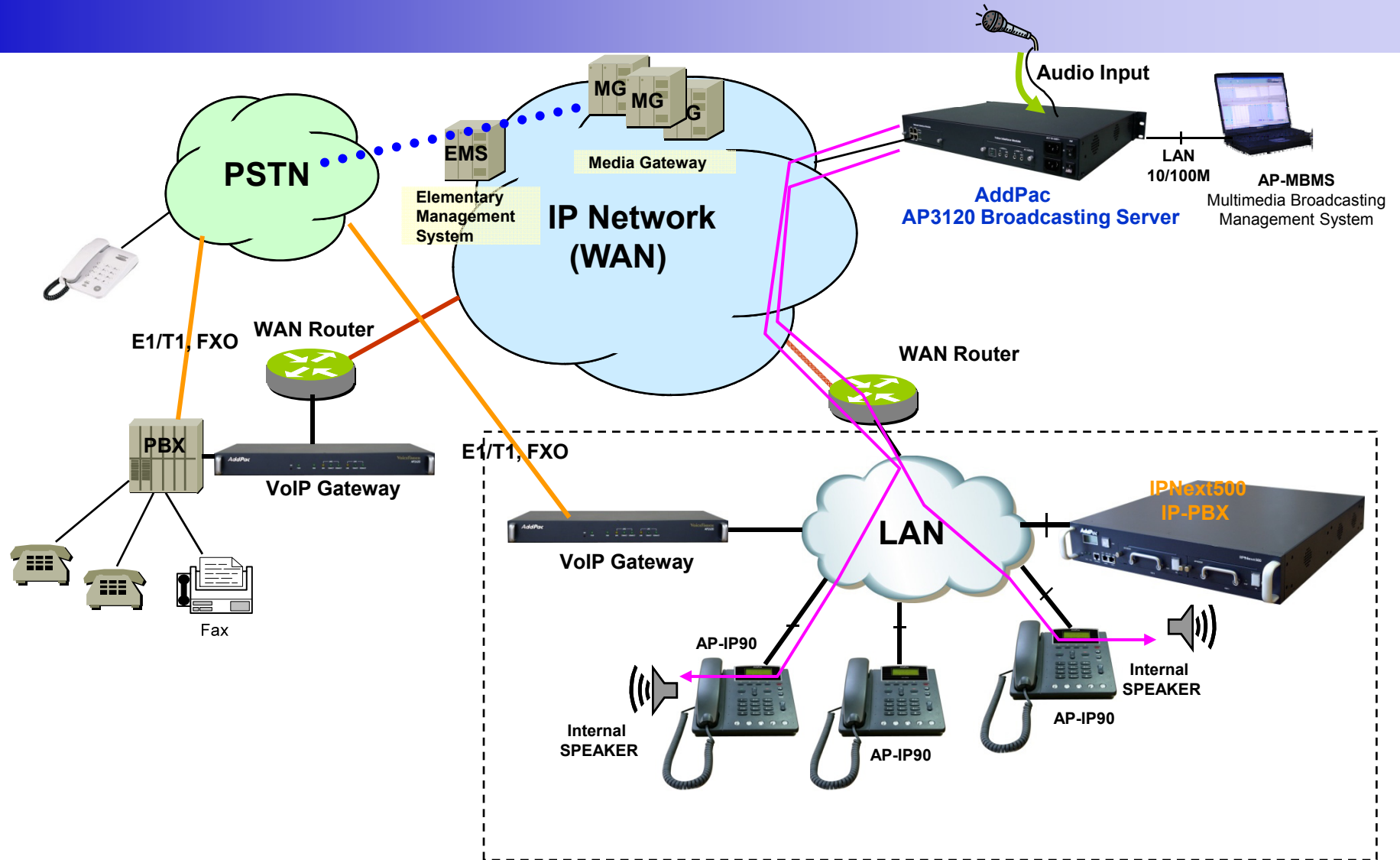
Remote Site Audio Broadcasting Service

Audio Broadcasting in HQ or Center

AP-VP300 Remote Broadcasting Application



IP-PBX + IP Broadcasting App.



IP Phone Series

Thank you!

AddPac Technology Co., Ltd.
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