Remote Broadcasting Application

High-performance Remote Multimedia Broadcasting Solution





AP-VP300 Remote Broadcasting Terminal



e-MBMS (enhanced Multimedia Broadcasting Management System)



AddPac Technology

2010, Sales and Marketing

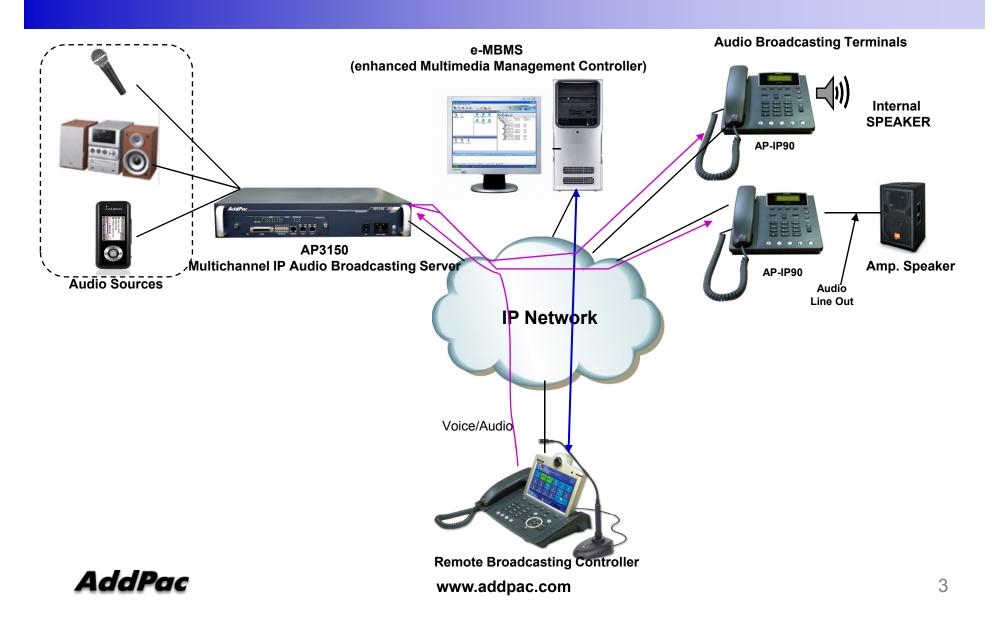


Contents

- Remote Broadcasting Network Diagram : Example
- AP-VP300 Remote Broadcasting Controller
- Multiple Remote Broadcasting Service Diagram
- e-MBMS Multimedia Broadcasting Management



Remote Broadcasting Network Diagram



Remote Broadcasting Controller

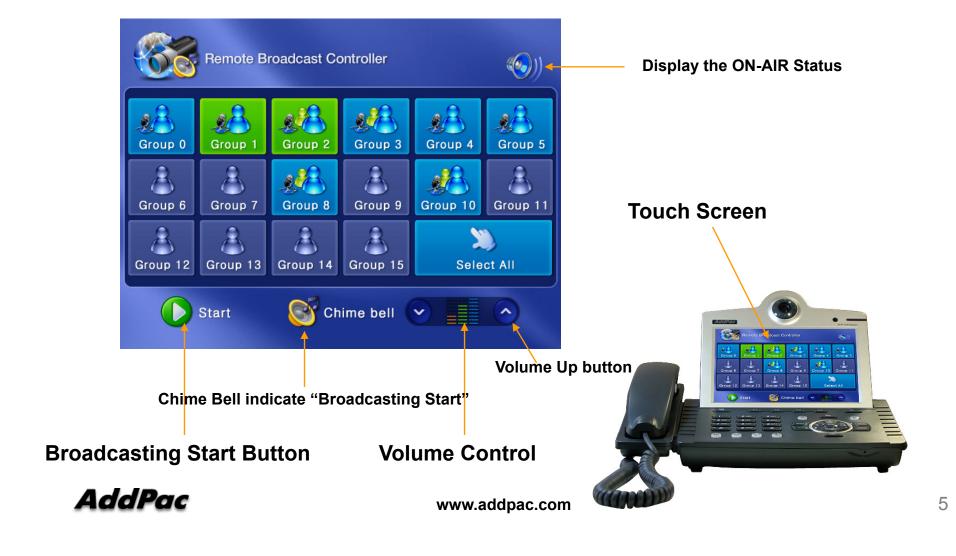
AP-VP300 High Performance IP Video Phone





OSD for Group Broadcasting Service

AP-VP300 High Performance IP Video Phone

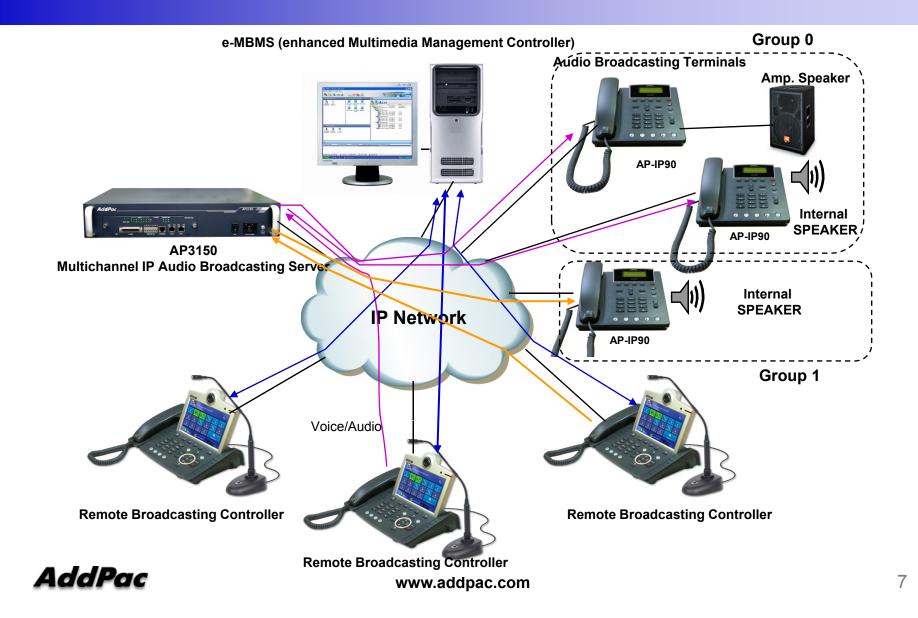


Remote Audio Broadcasting using External MIC (example)



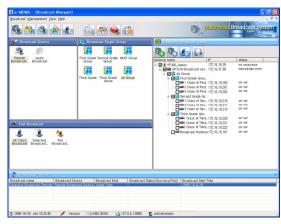


Multiple Remote Broadcasting Service Diagram



e-MBMS Service Feature

- Client/Server Architecture
- PC based Window Application Program
- User and Group Management
- User Access Management
- Broadcasting Equipment Management (Server/Terminal/Controller)
- Broadcasting Source Management
- Configuration Management
- Session Management
- Schedule Broadcasting Management
- Emergency Broadcasting
- Event Management
- Remote Broadcasting Controller Management
- e-MBMS Redundancy Configuration/Backup





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

