



Remote Broadcasting

High-performance Remote Multimedia Broadcasting Solution



AP-IP100 Broadcasting Terminal



AP-VP300 Remote Broadcasting Terminal



e-MBMS (enhanced Multimedia
Broadcasting Management System)

AddPac

www.addpac.com

AddPac

AddPac Technology

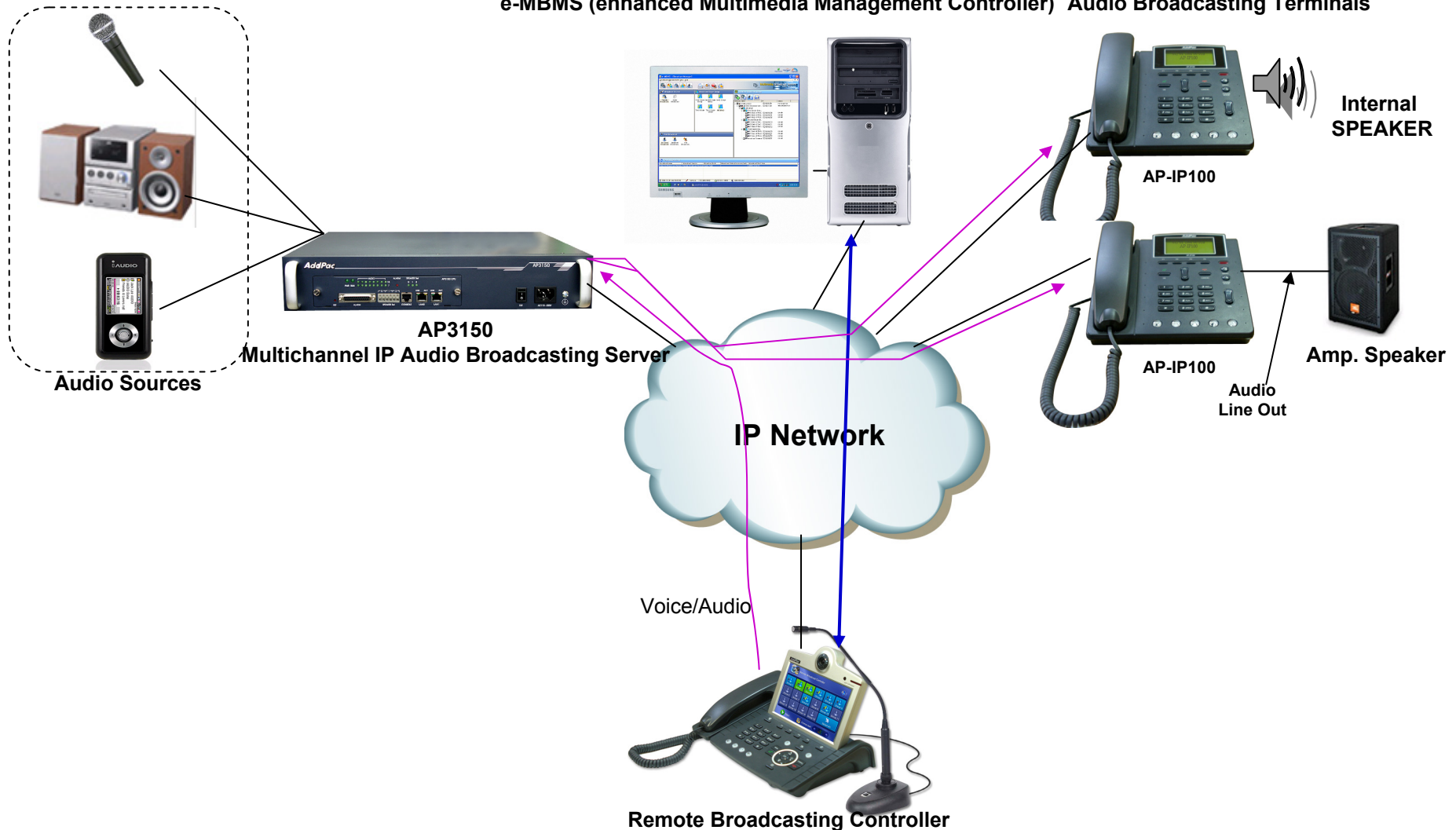
2007, Sales and Marketing

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

e-MBMS (enhanced Multimedia Management Controller) Audio Broadcasting Terminals



Remote Broadcasting Controller

AP-VP300 High Performance IP Video Phone

✓ Application Select



Remote Broadcasting Controller

OSD for Group Broadcasting Service

AP-VP300 High Performance IP Video Phone



Display the ON-AIR Status

Touch Screen

Chime Bell indicate "Broadcasting Start"

Volume Up button

Broadcasting Start Button

Volume Control



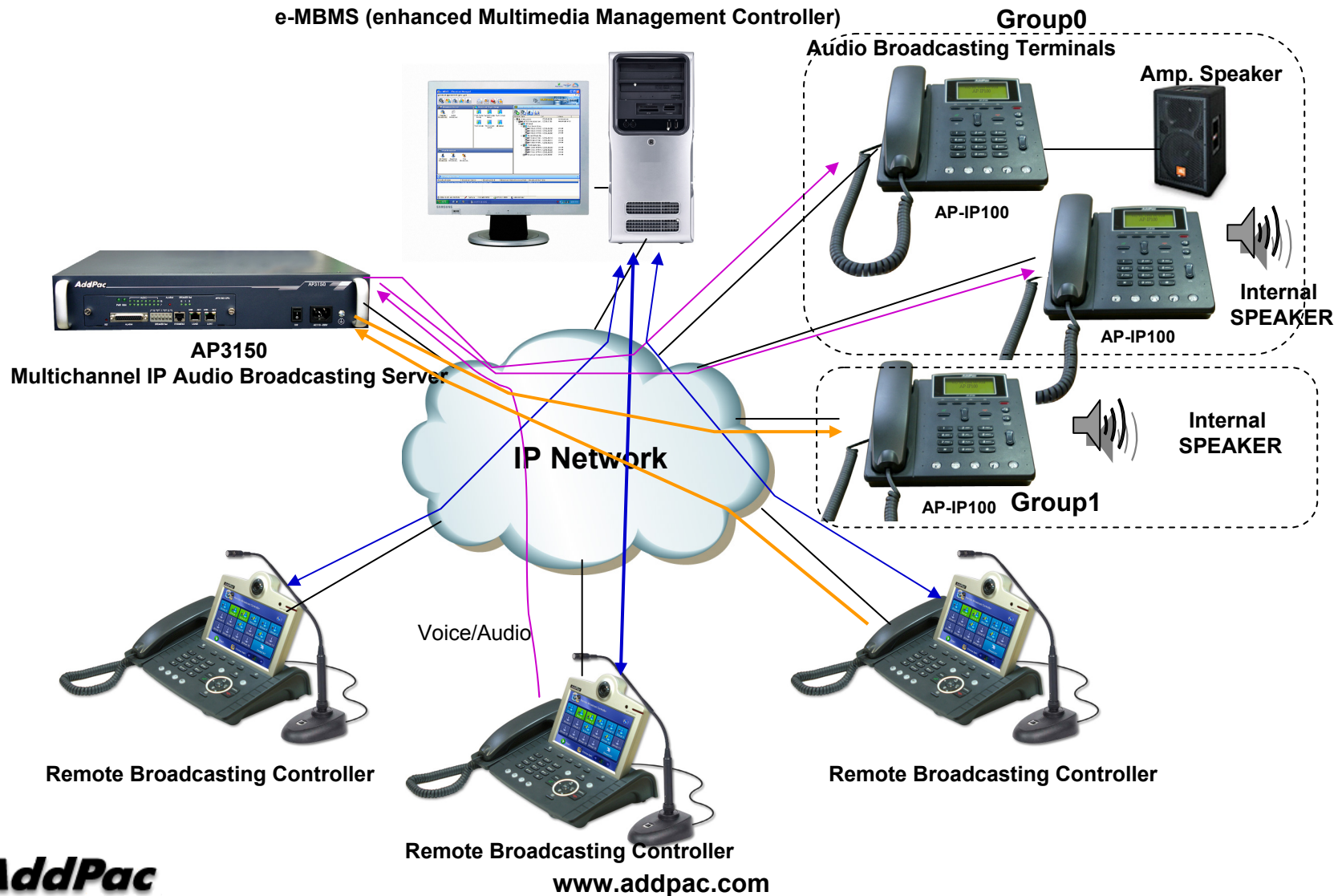
AddPac

www.addpac.com

Remote Audio Broadcasting using External MIC (example)

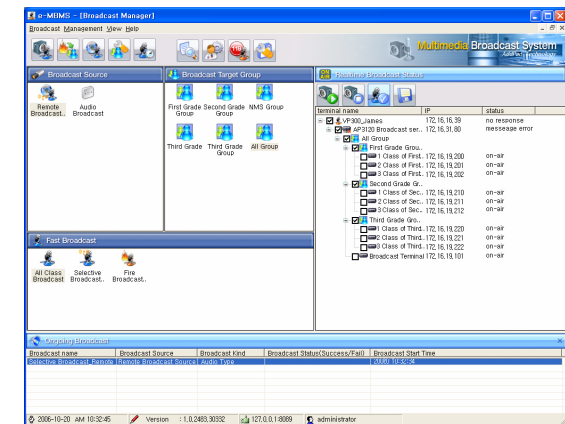


Multiple Remote Broadcasting Service Diagram



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
- etc





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