AP-NR1500
IP Voice Recording Server

Emergency Call IP Phone
Voice Recording Solution

AddPac Technology

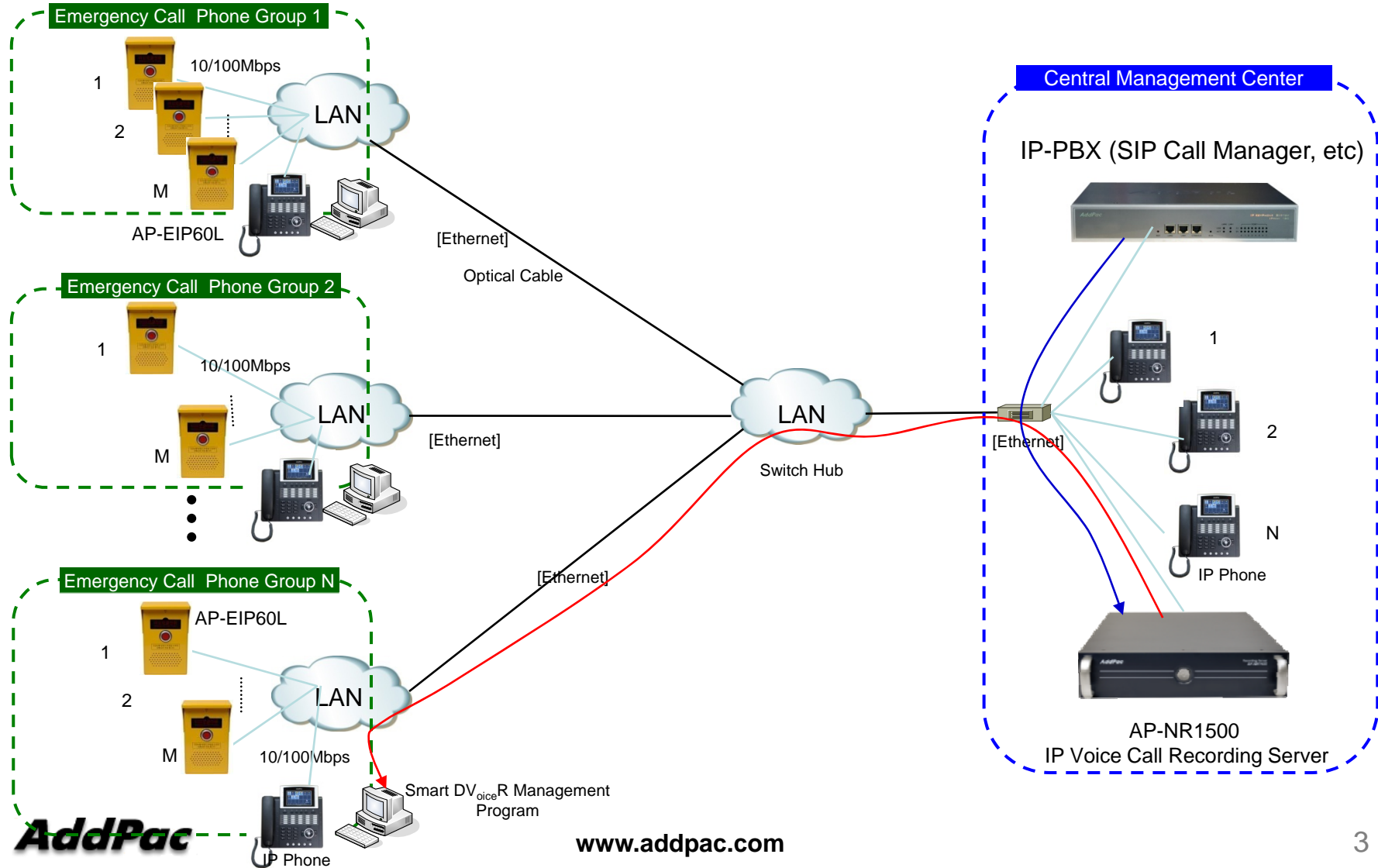Sales and Marketing

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Contents

- Network Diagram

- Emergency Call IP Phone Voice Recording Solution
  - AP-NR1500 IP Voice Recording Server
  - EIP60L Emergency Call IP Phone

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Network Diagram

Emergency Call Phone Group 1
10/100Mbps
1
2
M
LAN
AP-EIP60L

Emergency Call Phone Group 2
1
10/100Mbps
M
LAN

Emergency Call Phone Group N
AP-EIP60L
1
2
M
LAN
10/100Mbps
IP Phone

[Ethernet]
Optical Cable

[Ethernet]

LAN
Switch Hub

[Ethernet]

Smart $DV_{oice}R$ Management Program

Central Management Center

IP-PBX (SIP Call Manager, etc)

[Ethernet]

1
2
N
IP Phone

AP-NR1500
IP Voice Call Recording Server

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3

AP-NR1500
IP Voice Recording Server

Product Overview

- IP based Network Voice Call Recording Server
- Linux Operating System
- Powerful Management and User Friendly Features
- High-performance Voice Recording Service
- External AddPac IP Terminal (Ex: IP Phone, IP Intercom, IP Emergency Phone) Interworking Support
- Firmware Upgradeable Architecture
- One(1) 10/100/1000Mbps Gigabit Ethernet Interface
- Up to Two(2) 3.5Inch SATA Hard Disk Interface Support
- Two(2) USB Interface Support
- One(1) RS232C Console Interface

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Hardware Specification

- High Performance Computing Power

- Network Interface

  - One(1) 10/100/1000Mbps Gigabit Ethernet Port

- Two(2) USB 2.0 Interfaces for Mouse, Secondary Storage, etc

- One(1) RS232C Console Interface (RJ45)

- Up Two(2) SATA type Hard Disk (4~8 Tera HDD Capacity)

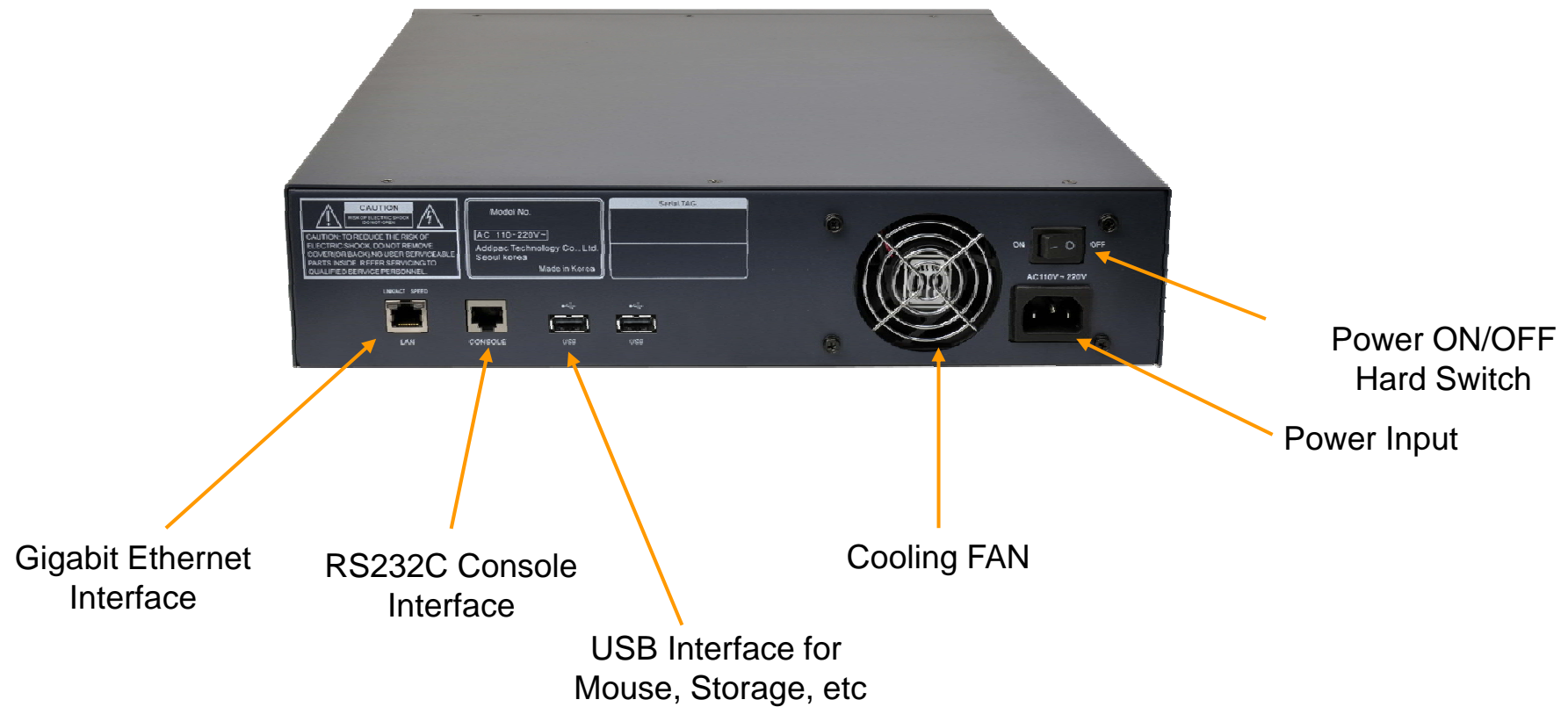- Power On/Off Soft Switch with LED Indication Lamp (Front Side)

Hardware Specification

AP-NR1500 Front Side

Power On/Off Switch with LED Indication LAMP
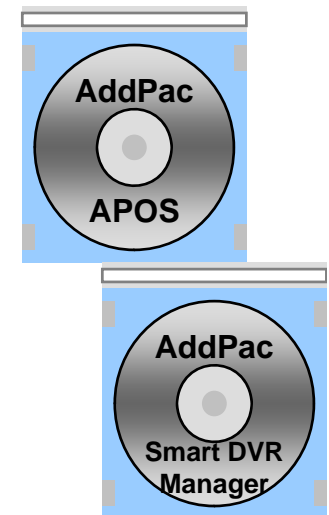
Hardware Specification

AP-NR1500 Back Side

Power ON/OFF
Hard Switch

Power Input

Gigabit Ethernet
Interface

RS232C Console
Interface
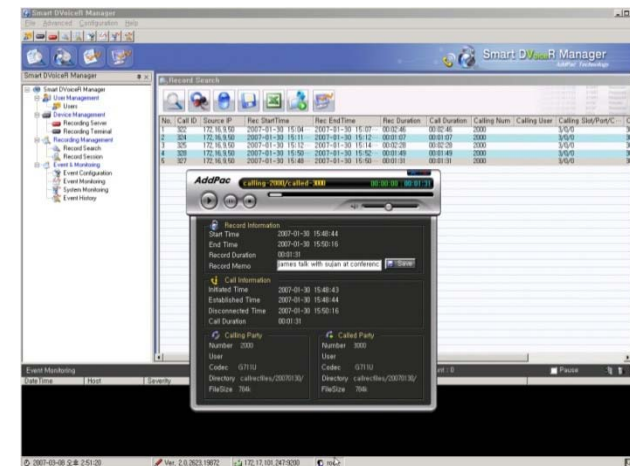
Cooling FAN

USB Interface for
Mouse, Storage, etc

Software Specification

- **Built-in AddPac Internetworking Software**
  - Scalability, Functionality, and Stability Features
  - Advanced Network DV$_{oice}$R Recording & Live Streaming Features
  - QoS Control Features

- **Firmware Upgradeable Architecture**

- **Industry Standard Network Protocol Features**

- **Highly User Friendly Management Features**
  - PC based Window Program
  - Smart DV$_{oice}$R Manager

AddPac
APOS
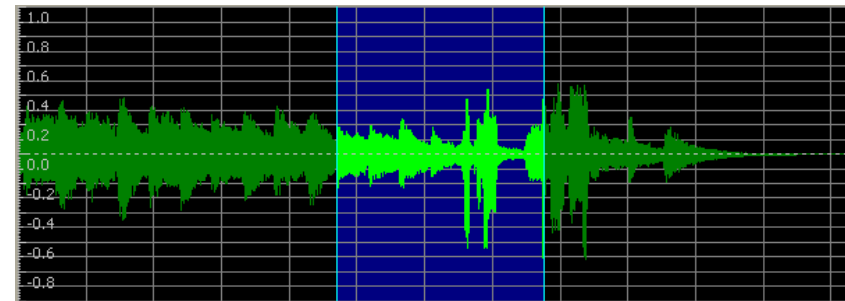
AddPac
Smart DVR Manager

AddPac

Voice Recording Management Software

- Call History Management (search/modify/delete/save)
- Media Play Management (Play/Stop/Seek/Pause)
- Live Call List Management, Live Call Monitoring
- Local Backup (File Manager Support, PC HDD, DVD) and Local Play
- User Management (registration/modify/delete/search)
- Server Status (CPU/Memory/HDD) & Event Monitoring
- Waveform Analyzing Function
- Recording Source Management (VoIP Gateway, IP Phone, etc)
- Live Recording Board

Application Area

- Call Center Application
- Enterprise Application
- All IP Network Application

AP-EIP60L
Emergency Call IP Phone

Product Overview

- High Performance Emergency Call IP Phone Solution
- Emergency Call IP Phone Solution for Indoor Application
- Full Duplex Voice Communication
- One(1) 10/100Mbps Fast Ethernet
- PoE(Power over Ethernet) Support
- High Quality Speaker Phone Features
- SIP VoIP Signaling Stack Embedded
- Powerful Acoustic Echo Canceller Chip Embedded
- Powerful Network Protocols (PPPoE, DHCP, Static Routing, etc)
- Firmware Upgradeable Architecture
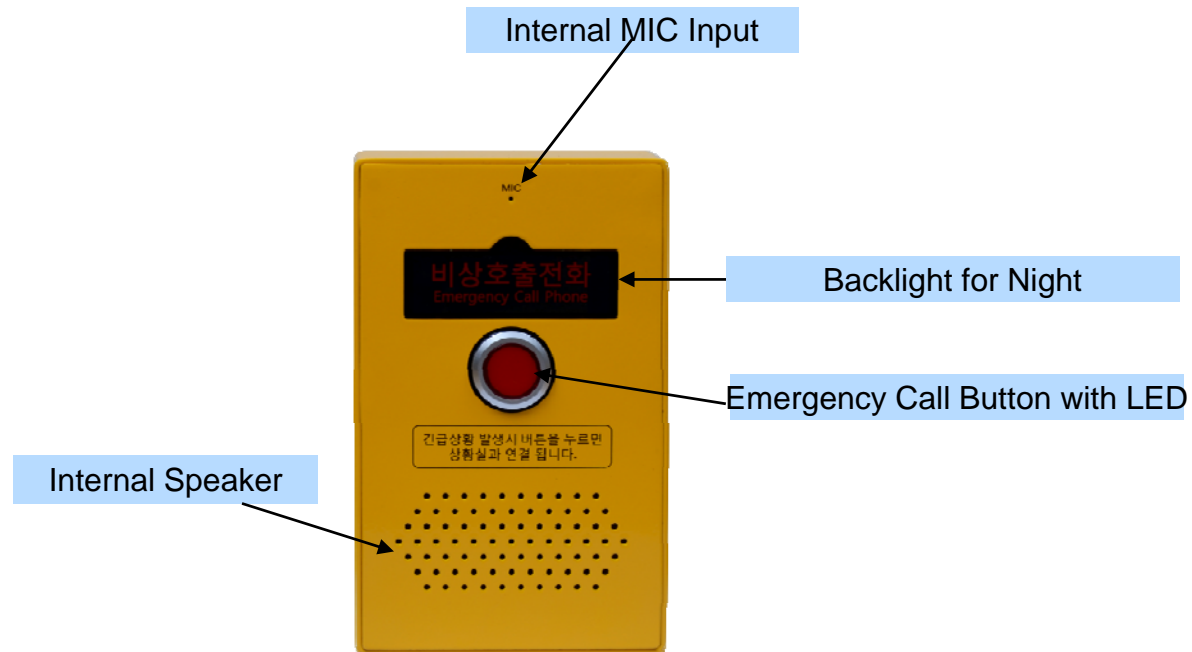- Advanced Voice QoS Mechanism

Hardware Specification

- RISC+DSP Microprocessor Computing Power
- Audio and Voice Interface
  - Internal MIC
  - Internal Speaker
- Emergency Call Button & LAMP
- Network Interface
  - One(1) 10/100Mbps Fast Ethernet
- Power Supply
  - Power over Ethernet (Option)
  - External Power Adaptor

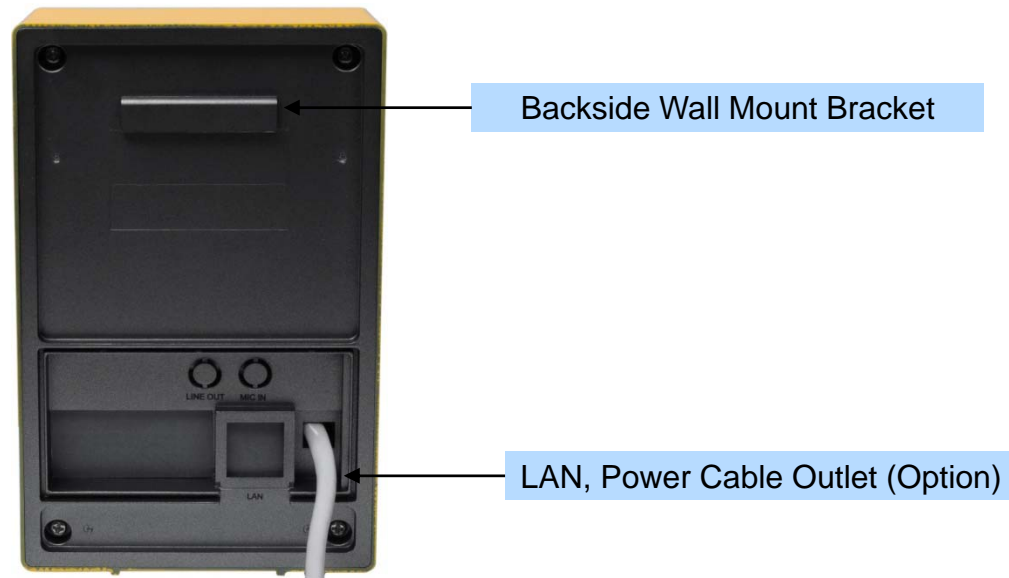**AddPac**

Hardware Specification

AP-EIP60L Emergency Call IP Phone

Front Side

Internal MIC Input

Backlight for Night

Emergency Call Button with LED

Internal Speaker

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Hardware Specification

Back Side

Backside Wall Mount Bracket

LAN, Power Cable Outlet (Option)

Thank you!

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Sales and Marketing

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