

AP-EVP90

Emergency Call IP Video Phone

High Performance IP Video Phone Solution for Emergency Call



CCTV Interworking Signal Flow

AddPac

AddPac Technology

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Product Overview

AP-EVP90 Emergency IP Video Phone

- Emergency IP Video Phone Solution for Outdoor Application
- High-performance Video, Audio and Voice Service
- SIP VoIP Signaling Stack Embedded
- High-performance Video/Voice Codec Support
 - H.264/MPEG4/H.263, G.711, etc
- One(1) 10/100Mbps Fast Ethernet
- PoE(Power over Ethernet) Support
- High Quality Speaker Phone Features
- Powerful Acoustic Echo Canceller Chip Embedded
- Powerful Network Protocols (PPPoE, DHCP, Static Routing, etc)
- Firmware Upgradeable Architecture
- VVoIP Solution with Outstanding Network Service Capability
- Audio/Video Privacy Protection
- Steel Chassis

Hardware Specification

AP-EVP90 Emergency IP Video Phone

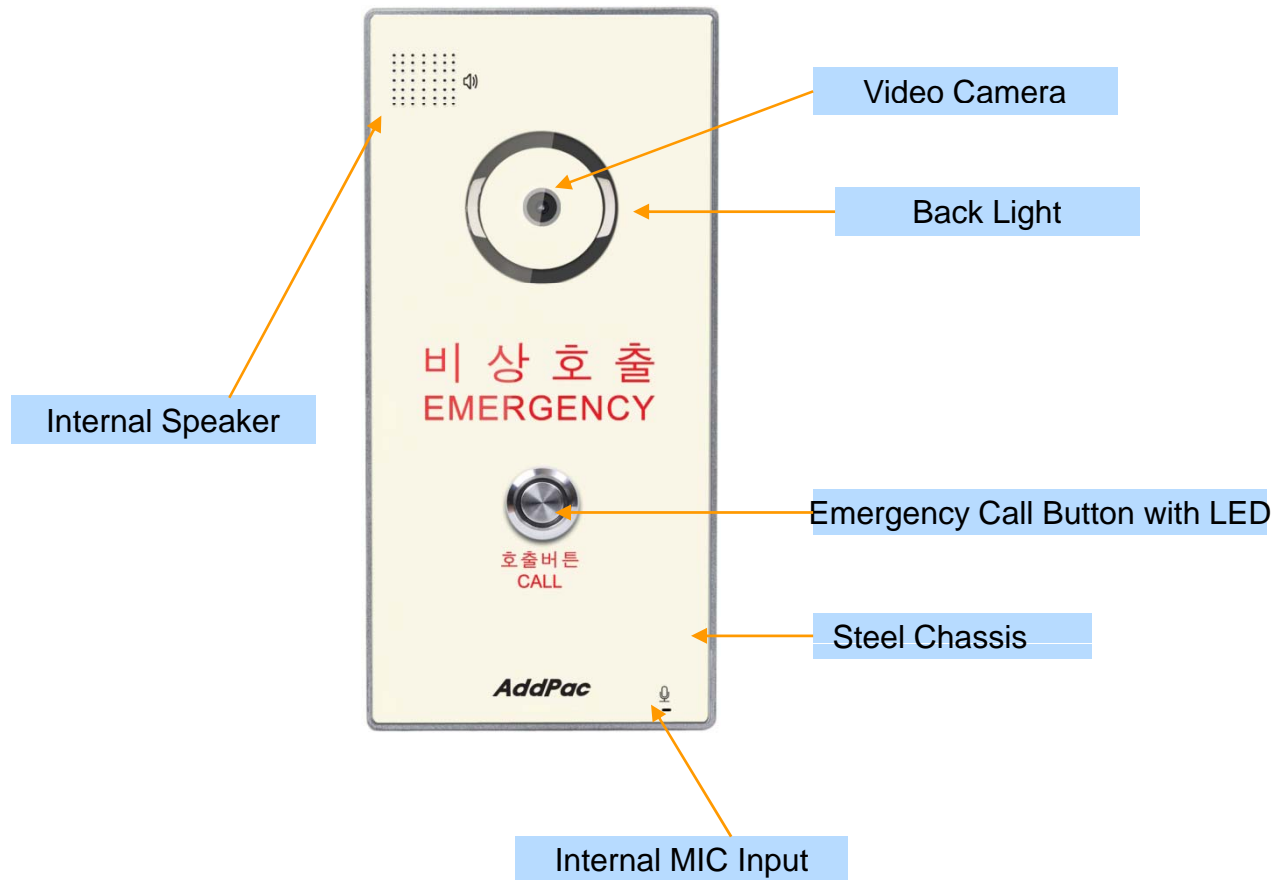
- RISC+DSP Microprocessor Computing Power (Dual Processor Architecture)
- Video Camera Interface
- Emergency Call Button & LAMP
- Audio and Voice Interface
 - Internal MIC
 - Internal Speaker
- Alarm & Relay Out Interface (door open, etc)
- RS232/RS485 Interface
- Network Interface
 - One(1) 10/100Mbps Fast Ethernet
- Power Supply
 - Power over Ethernet
 - External Power Supply Adaptor
- Die-Casting Steel Chassis



Hardware Specification

AP-EVP90 Emergency IP Video Phone

Front Side



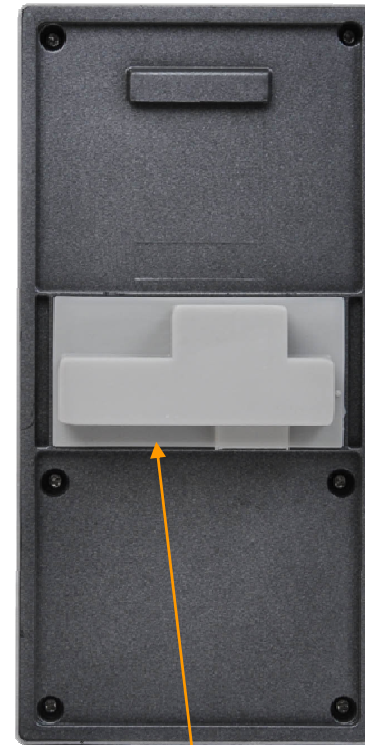
Hardware Specification

AP-EVP90 Emergency IP Video Phone

Back Side

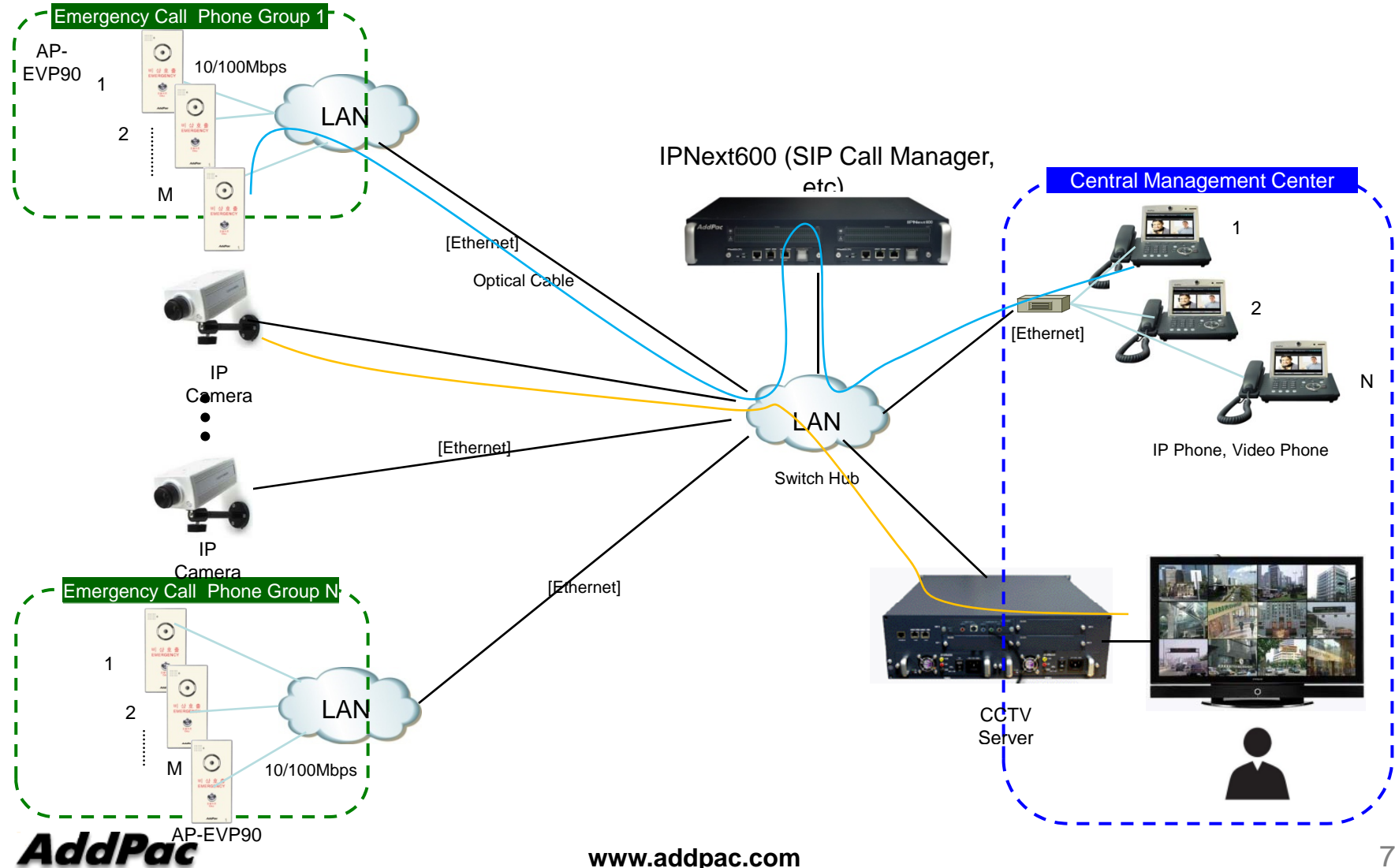


Backside Wall Mount Bracket

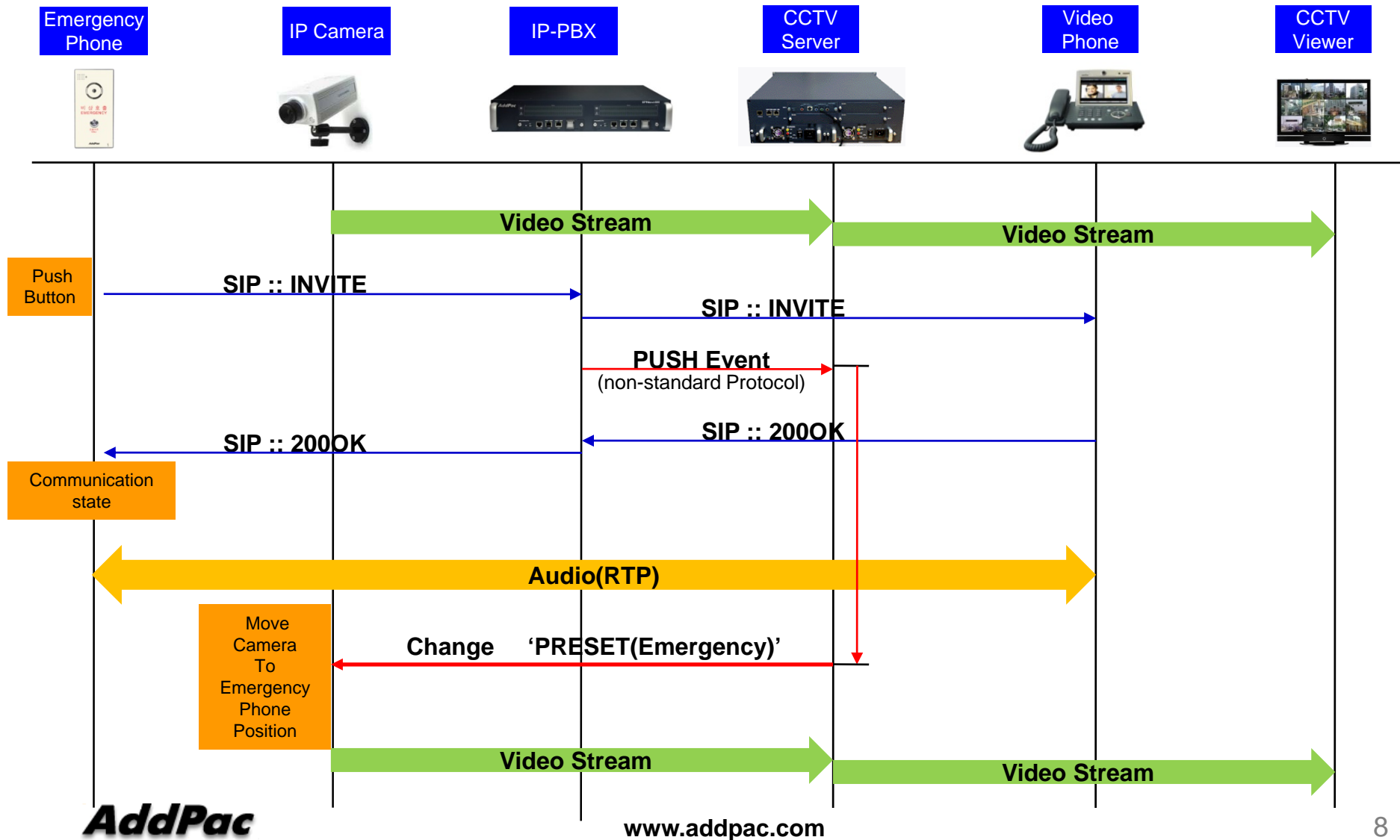


Rubber Cover for Water Protect

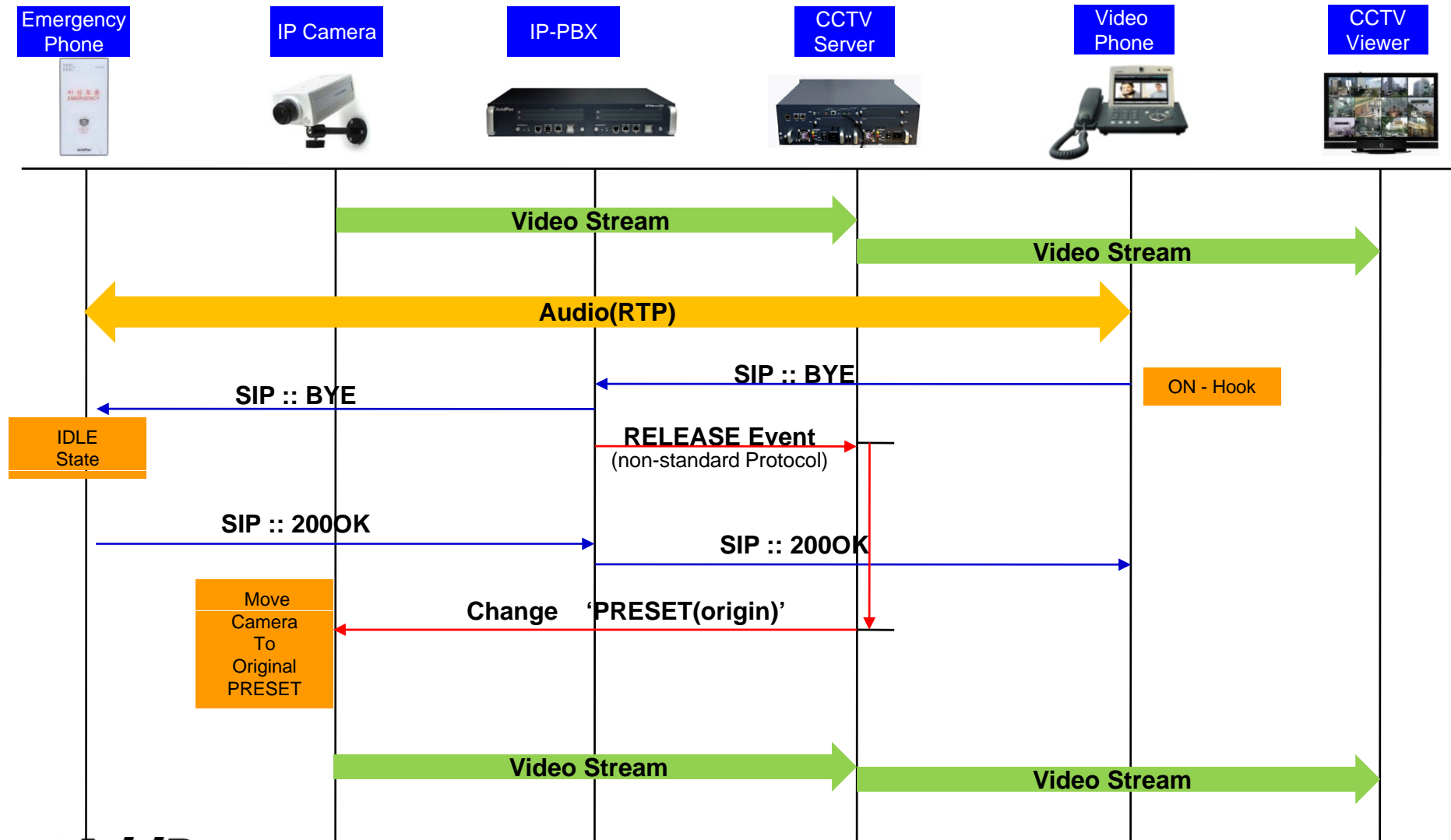
Network Diagram



Message Signal Flow (Emergency Call Start)



Message Signal Flow (Emergency Call Release)





Thank you!

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