

AP-VIC100

IP Video Intercom

High Performance IP Video Intercom Solution



Video Preview Function
for IP Video Door Phone

AddPac

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Sales and Marketing

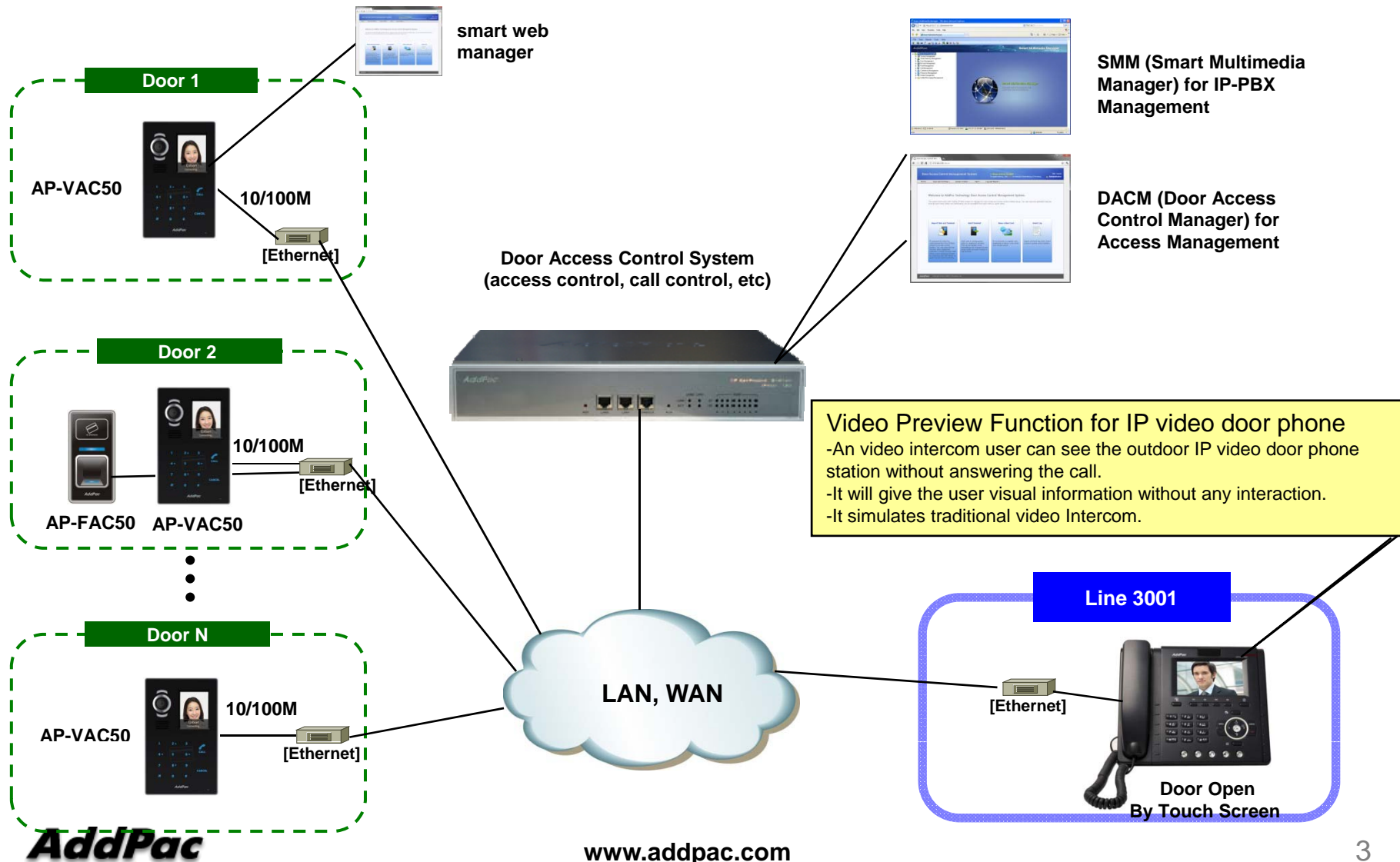
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- Hardware Specification



Video Preview Function for IP Video Door Phone



[Smart WEB] Advanced/Service

Smart Web Manager
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System +

Basic +

Advanced -

- Port Control
- Service**
- Filtering
- SNMP
- DSCP
- EMS

Miscellaneous -

- Port & Call Status
- System Status
- Call Log
- System Log
- Ping

Service

Appcaton Services

- Enable Telnet Server Port (default 23, 1-65535)
- Enable HTTP Server Port (default 80, 1-65535)
- Enable FTP Control Port (default 21, 1-65535)
Data Port (default 20, 1-65535)
- Enable Syslog Primary Server Port (default 514)
Secondary Server Port (default 514)
Log Level
Log Command

Timer

- Inter Digit Time sec (default 3, 1-600)
- Hook-Flash-Dete

Call Service

- Transfer Hook-Flash Not-assigned
- Hold Hook-Flash Not-assigned
- Video Preview** for DoorPhone enable disable

SIP Transfer

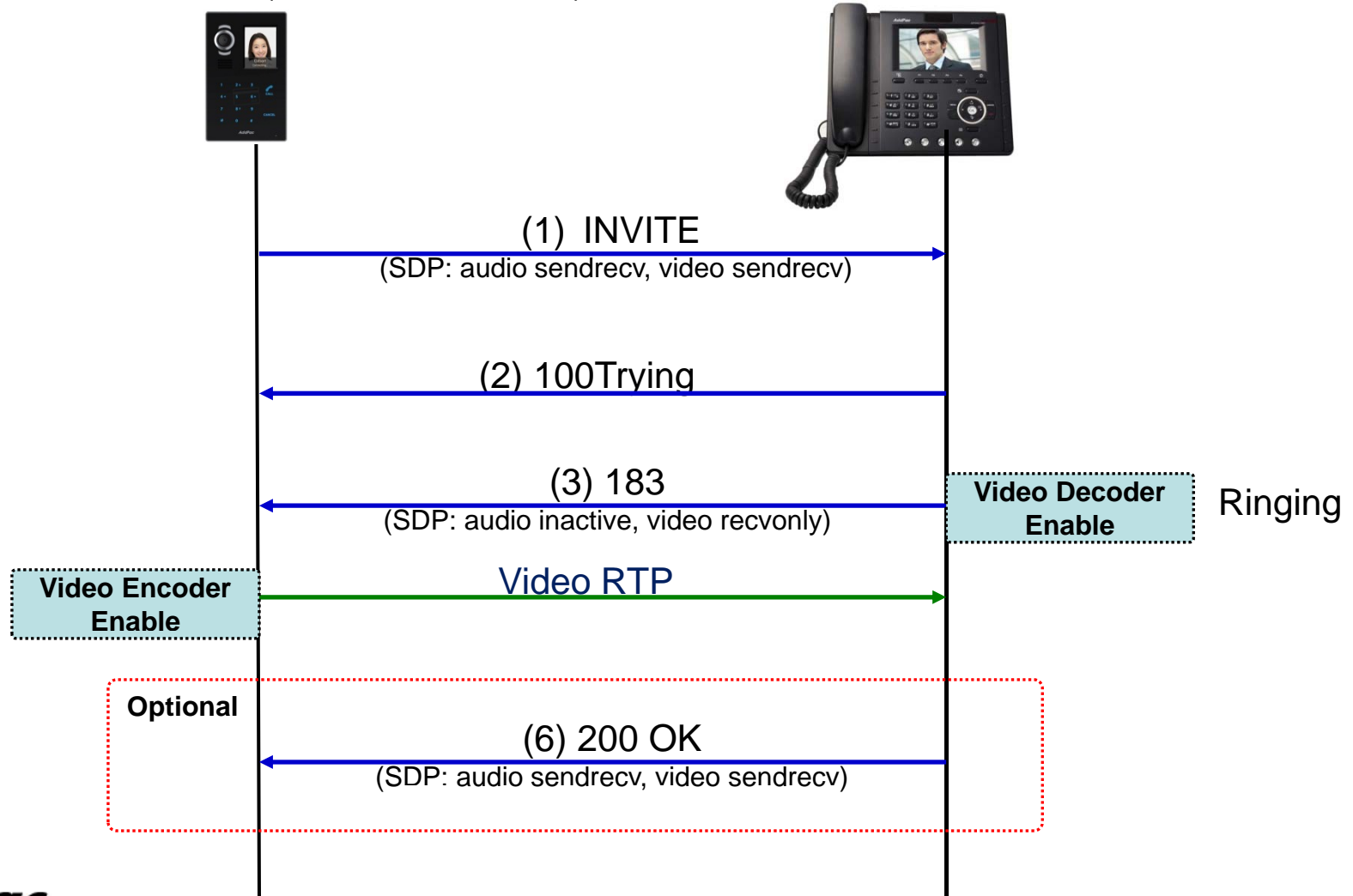
- Mode blind Attended

Video Preview
- Configure (En/Dis)able option

SIP Signaling Flow

AP-VAC50(IP Video Door Phone)

AP-VIC100 (Video Intercom)



Hardware Specification

AP-VIC100 IP Video Intercom

RISC
CPU

High-end
DSP

- RISC+DSP Microprocessor Computing Power
- Audio and Voice Interface
 - Internal MIC
 - Internal Speaker
 - 3 x 4 key PAD
- Speaker Phone with Acoustic Echo Canceller
- TFT Color LCD Interface
 - 5 Inch LCD, WQVGA Video Resolution
- Network Interface
 - Two(2) 10/100Mbps Fast Ethernet
- Headset Interface (Audio In/Out)
- FXO PSTN BackUp Interface : Option
- Power Supply
 - Power over Ethernet : Option
 - External Power Supply



Hardware Specification

AP-VIC100 IP Video Intercom

RISC
CPU

High-end
DSP



5 Inch Color LCD
With touch screen

Soft Keys

Navigation Keys

Function Keys

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Hardware Specification

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CPU

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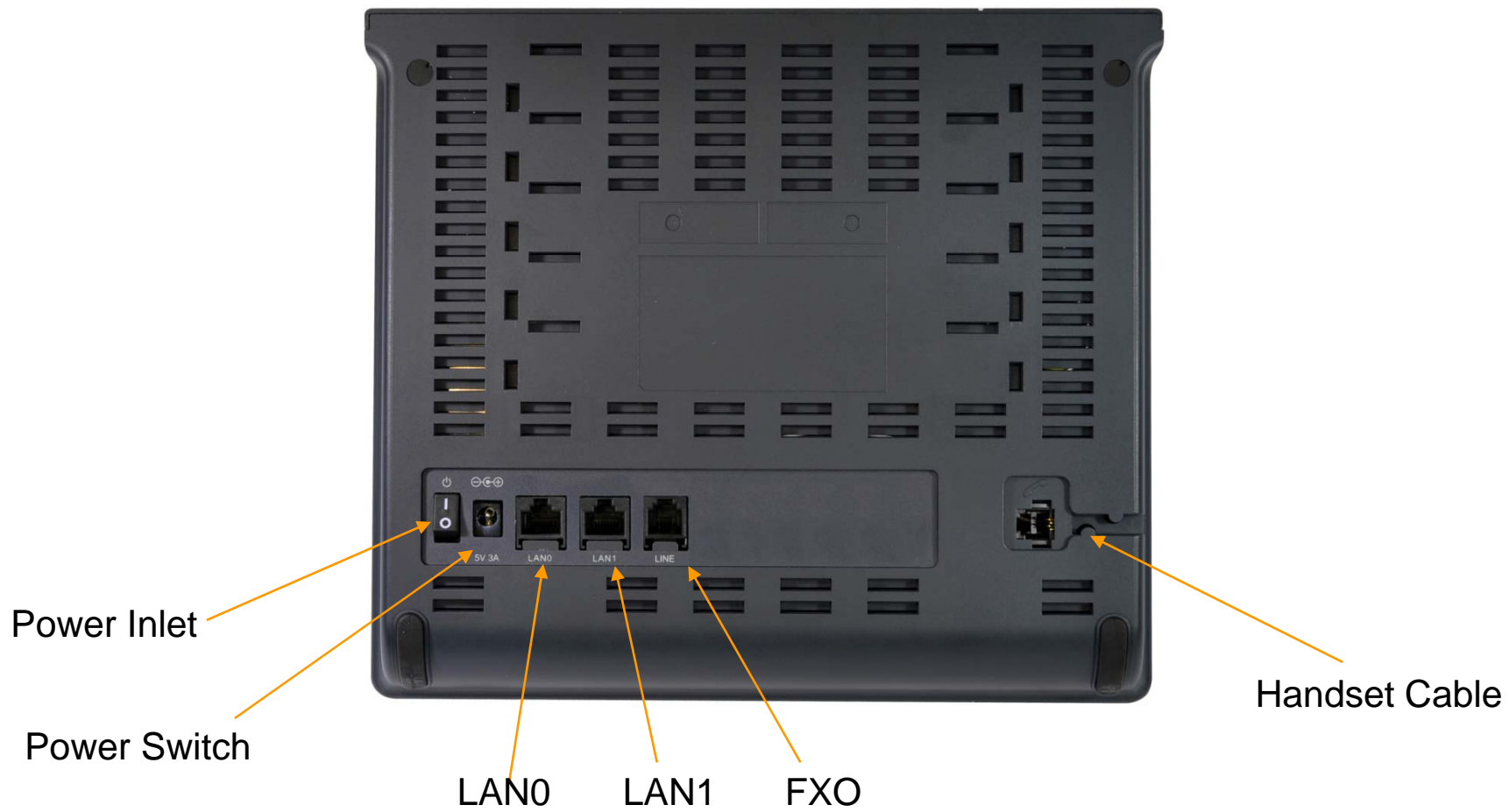
Audio In/Out
for Headset

Hardware Specification

AP-VIC100 IP Video Intercom

RISC
CPU

High-end
DSP



AddPac

10/100Mbps Fast Ethernet

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Thank you!

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