

AP-VIC100A

Analog Video Intercom

High Performance Analog Video Intercom Solution



AddPac

AddPac Technology

2014, Sales and Marketing

www.addpac.com

Contents

- Product Overview
- Hardware Specification
- Application Area
- Ordering Information



Product Overview

AP-VIC100A Analog Video Intercom

- Analog Video Intercom Solution
- 5 Inch TFT Color LCD Display
- Internal MIC & Speaker
- Speaker Phone Function Support
- Mute Function Support
- Handset Support
- Four(4) Line Wiring : +12V, Video, Voice, GND
- Video Information Setting by Menu Key : Brightness, Contrast, etc
- Power Feeding to External Analog Video Door Phone
- Door Open Key Support

Hardware Specification

AP-VIC100A Analog Video Intercom

RISC
CPU

High-end
DSP

- MiCOM Computing Power
- Audio and Voice Interface
 - Internal MIC
 - Internal Speaker
- Speaker Phone
- TFT Color LCD Interface
 - 5 Inch LCD, WQVGA Video Resolution
- Handset Interface
- Four(4) Line Wiring : +12V, Video, Voice, GND
- Power Feeding
 - +12V Power Feeding to External Analog Video Door Phone
- Power Supply
 - External Power Supply



Hardware Specification

AP-VIC100A Analog Video Intercom



AddPac

www.addpac.com

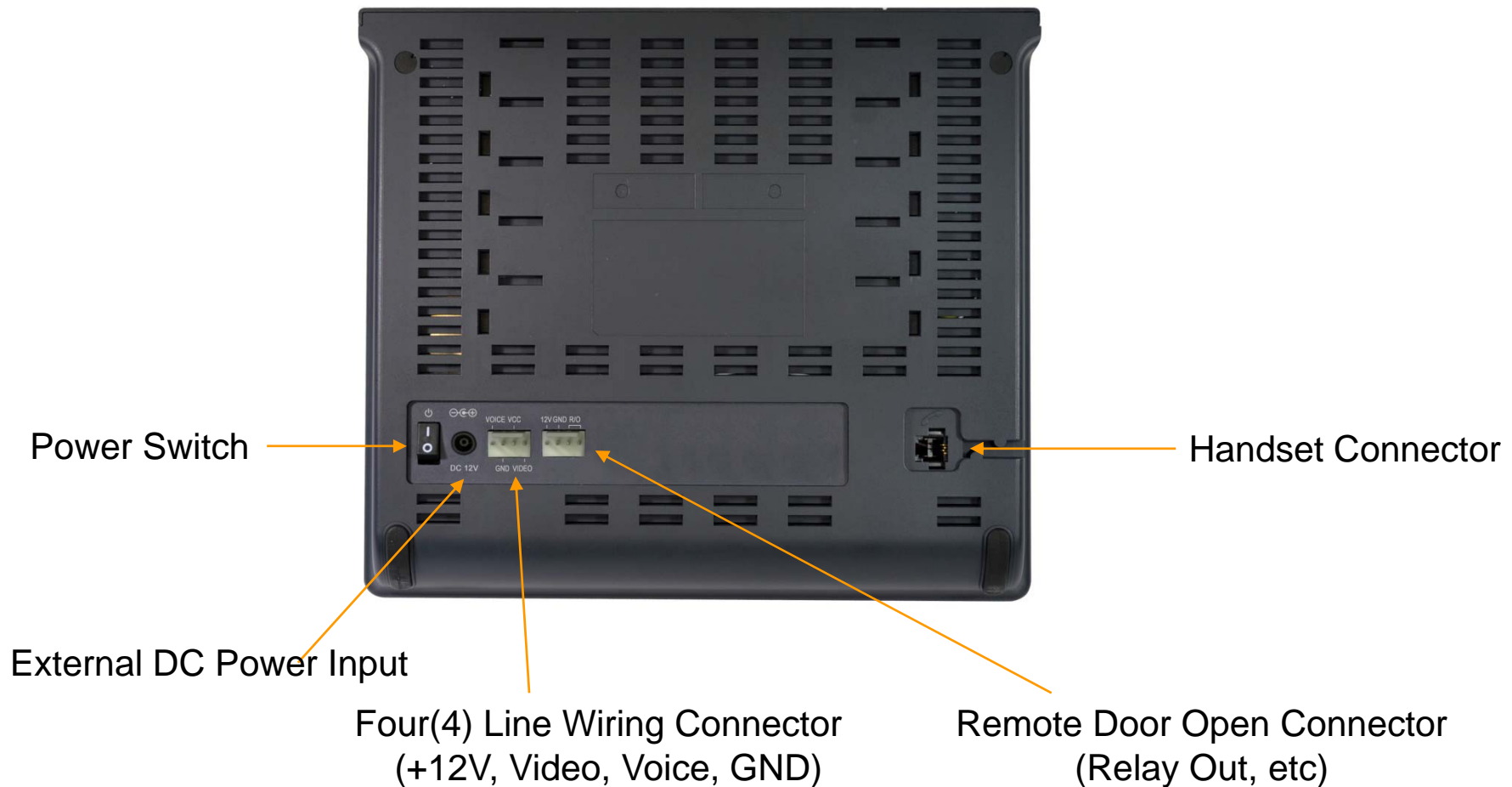
Hardware Specification

AP-VIC100A Analog Video Intercom



Hardware Specification

AP-VIC100A Analog Video Intercom



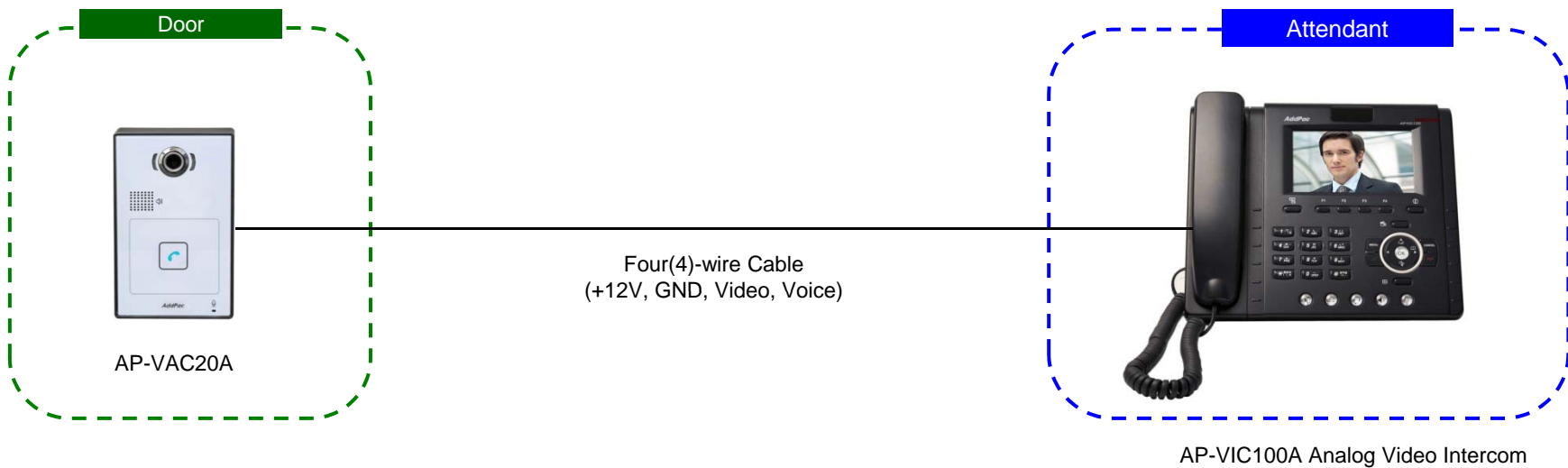
AP-VIC100A Analog Video Intercom

Application Area

- Point-to-Point Application (Simple Application)



Point-to-Point Connection (Simple Appl.)



Ordering Information

- **AP-VIC100A Analog Video Intercom Hardware**
 - AP-VIC100A Analog Video Intercom Main Body
 - 5 Inch LCD Display
 - Internal MIC, Internal Speaker
 - Handset, Door Open Key, etc
 - Including Ext. Power Supply, etc.
- **Built-in APOS Internetworking Software for AP-VIC100A**
- **Including 1 Year Hardware Warranty**
- **Product Documents**
 - Install and Operation Guide (PDF)
- **Pricing**
 - AddPac Technology Regional Sales Manager
 - Authorized Sales and Marketing Representatives
 - Please Contact www.addpac.com



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