



AP5800™ (256 Port) Large Scale VoIP Gateway

High Performance VoIP Gateway Solution

AC, DC Power Supply
Configuration



AddPac

AddPac Technology

2011, Sales and Marketing

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Contents

- Product Overview
- Power Module Diagram
- AC, DC Power Concurrent Support



Product Overview

AP5800 Large Scale VoIP Gateway

- SIP VoIP Stack (Redundancy Mode : Dual CPU Mode)
- H.323/SIP/MGCP Concurrent VoIP Stack (Single CPU Mode)
- High Performance RISC Processor
- Dual Power Redundancy (AC, DC) selectable at ordering
- Hot-Swap Function Support
- Up to 256 Analog Interface Port (32Port Board x 8 Ea) Support
- Two(2) 10/100/1000Mbps Giga-Bit Ethernet Interface
- G.711/G.726/G.723/G.729, T.38 Fax , VAD, etc
- Powerful Network Protocols (PPPoE, DHCP, Static Routing, etc)
- Firmware Upgradeable Architecture
- VPMS (VoIP Plug&Play Management System) for Large Scale Deployment
- Advanced Voice QoS Mechanism

Product Module Diagram

AP5800 Large Scale VoIP Gateway

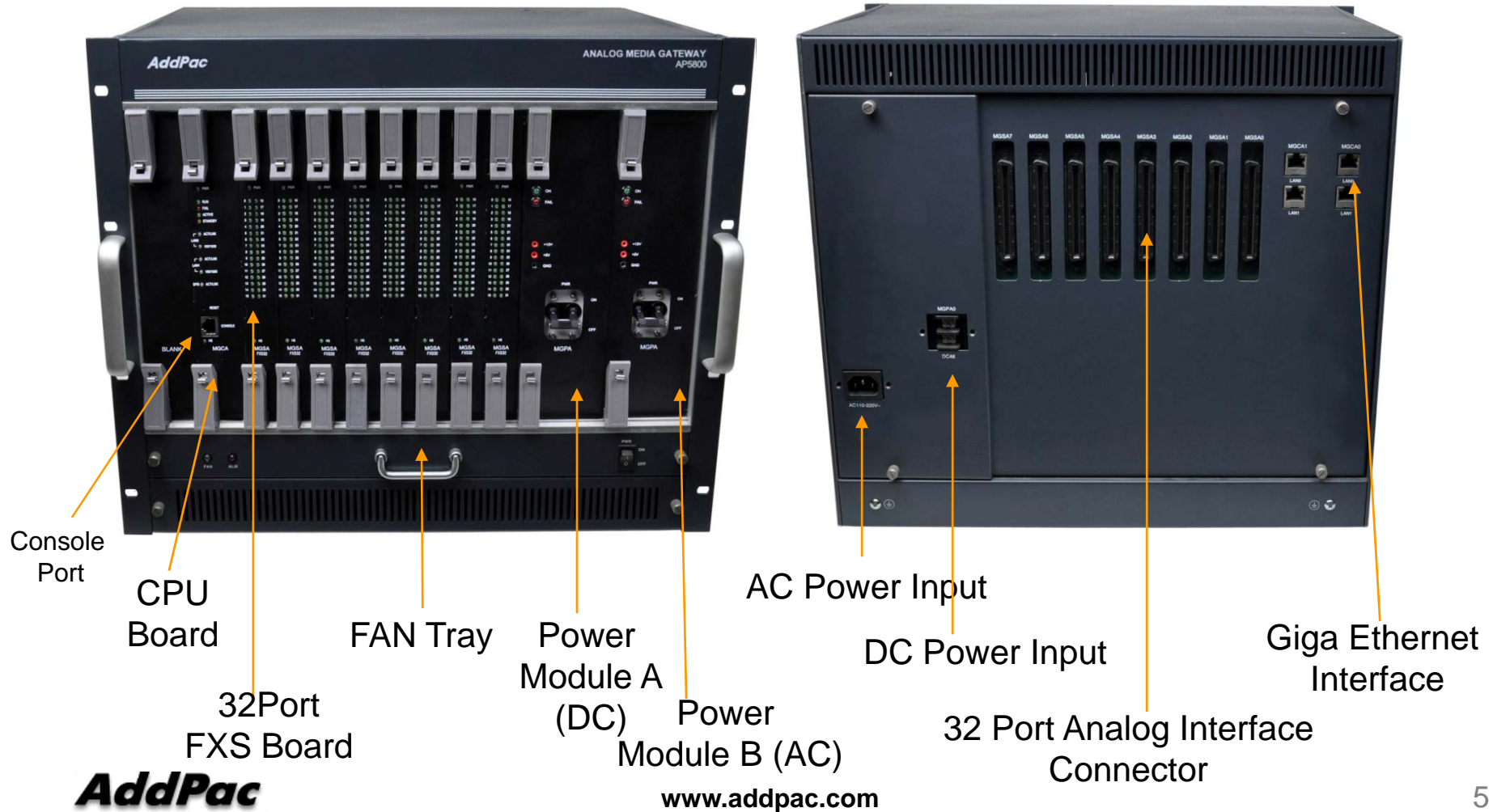


Power Status LED

Power ON/OFF Switch

AC, DC Power Concurrent Support

AP5800 Large Scale VoIP Gateway



VoIP Gateway Series

Thank you!

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