

SIP Based Paging Integration

SIP-Based Paging Server (VIP-204)

Provides 4 zones of one-way analog paging, plus 8 zones of IP paging.

Enhanced Network Audio Port (VIP-801)

Use to interface with Page Controls and 70 Volt Amplifiers to provide facility loudspeaker paging.

Valcom VoIP products provide IP network connectivity to SIP based telephone systems for loudspeaker paging. The SIP Based Paging Server provides SIP based PBX Systems with up to 8 zones of paging and nearly unlimited grouping possibilities. Additional services, such as Night Ring and Store & Play provide enhanced functionality to the environment.



SIP Paging Gateway VIP-204

Valcom PagePro SIP based paging server provides up to 8 SIP zones.



Key Uses & Benefits

- Install overhead paging using existing network
- All Call and zone paging operation
- Low cost IP phone integration using SIP based paging server for paging control

Building 1 – Paging Zone, IP Horns



SIP Enabled Self-Amplified Horns

Valcom IP Horns connected to any PoE network jack.

Night Ring can be provisioned on gateway for after-hours signaling.

Building 2 – Entrance Control



IP DoorPhone/Intercom System VIP-172L

IP DoorPhone/Intercom with integrated relay for door lock control.

Building 3 – Paging Zone, Valcom Self-Amplified Horns



Enhanced Network Audio Port connected to self-amplified horns with external power.

