IP Telephone Trunk Enabled Intercom & Paging System

IP Network

Enhanced Network Station Port (VIP-811)

connects with FXO or Analog Loop Start Trunk to provide intercom and paging access to remote locations. Can be used with IP DoorPhone/Intercom.

Enhanced Network Audio Port (VIP-801) provides paging signal distribution over the network to remote buildings/areas. IP DoorPhone/Intercom (VIP-172L) provides call-in capability with door/gate relay.

Paging Operation from Any IP Telephone Set:

- Dial trunk access code or use direct select key to connect to Enhanced Networked Station port
- Dial paging code for All Call or specific building page desired **Intercom Operation with IP Phone Set:**
- Program incoming ringing trunk to route to attendant or IP phone ring group
- Answer call, speak hands-free with intercom station
- Call any intercom station by dialing the phone number



Enhanced Network Station Port connected to Gateway FXO or loop start trunk, providing IP telephone paging and intercom access.



Key Uses & Benefits

- Install overhead paging and intercom using network
- IP integration thru analog trunk port provides intercom
 aging operation from any IP telephone set
- Network ALL your buildings for paging and intercom without leased line PSTN charges

Entrance Gate Intercom Station



IP DoorPhone/Intercom providing call in to security phone and full two-way intercom.

Building #2 PAGING ZONE — Valcom Speakers



Audio Port
VIP-801

Self-Amplified Vandal-Resistant Horns Power Supply for Horns

Connected to a zone of self-amplified paging horns using an external power supply.

Building #3 PAGING ZONE — 70 Volt Amplifier



Audio Port
VIP-801

Existing 70 Volt Paging Amp & Speakers

Provides audio output and contact closure. Connection to remote amplifier may vary by manufacture and require additional components.

Contact Valcom Technical Support for further assistance.

