Vpot-30 iPBX System

Borderless Connection
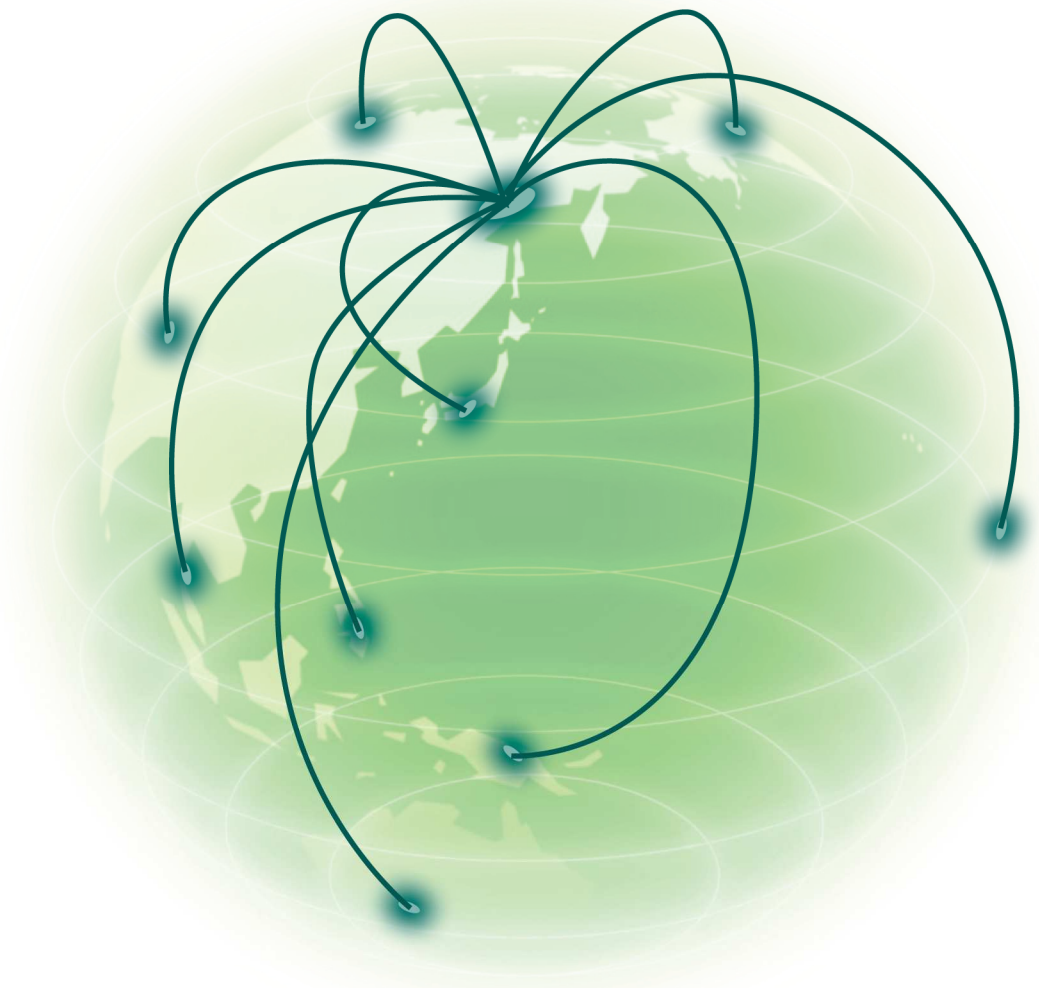
INNOVATIVE SOLUTION FOR COMMUNICATION

Vpot-30 iPBX System

RFID (Radio-Frequency Identification)

RFID Login/Logout
- Just sweep your RFID Card on the phone to log in to any phone. No A/C number! No password!
- So convenient for regularly switching the working site/office.
- Your profile, class of service and phone number go with you.
- One phone number to reach you.

RFID Toll Call Control
- Sweep RFID Card to upgrade the dialing class temporary.

Upgrading

RFID Attendence
- Sweep RFID Card to register present or absent status.
- The log record will be sent to Time Attendance System application.
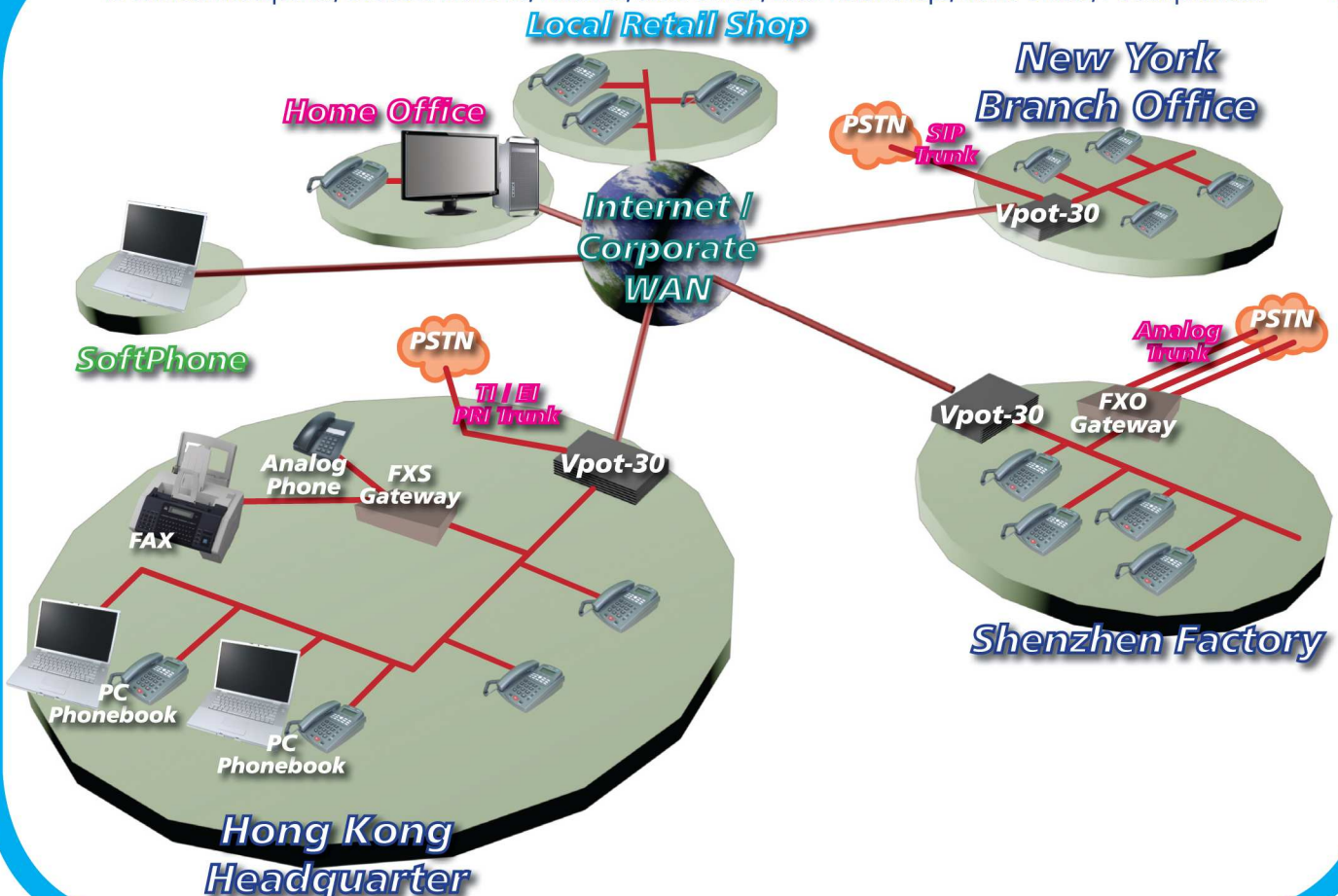
RFID Phone Lock
- Lock/unlock your phone by sweeping RFID Card.
- Protect your privacy of phonebook and call log.
- Prevent unauthorized use of your telecom services.

Multi-sites Networking

To connect Headquarter, Overseas Branches, Factories, Sales Offices, Local Retail Shops, Home Offices, PC Softphone.....

Local Retail Shop

Home Office

New York Branch Office

PSTN

SIP Trunk

Vpot-30

Internet / Corporate WAN

SoftPhone

PSTN

Analog Trunk

PSTN

T1 / E1 PRI Trunk

Vpot-30

FXO Gateway

Analog Phone

FXS Gateway

Vpot-30

FAX

PC Phonebook

PC Phonebook

Shenzhen Factory

Hong Kong Headquarter

Borderless Connection

Mobility

- Softphone for Notebook PC during business trip.
- Softphone for Mobile Phone.
- Access Web/Portal Phonebook through IE or Firefox Internet Browser.
- Voicemail to Email.
- Desktop & Mobile Simultaneous Ringing.
- Caller ID Authentication to allow you to access company's iPBX System to make IDD Calls or direct access your colleagues for supporting.

- Auto-forwarding to mobile phone when logging out from desktop phone.

Call Recording

- Record on Demand, just press a key to start record the current call.
- Mobile Phone Call Recording.
- Preset Station Call Recording.
- Call Recording for Conference Call.
- Record a Voice Memo and send to other users.
- Face to Face Recorder to record the current conversation.

Conference Bridge

- Set up conference calls easily by pressing CONF key on E800 Series IP phone.
- Walk-in Conference allows the users to enter the scheduled tele-conference no matter where they are.

Simple and Easy Operation

- Maintain traditional telephone system operation.
- No need to adopt new operation procedures.
- Support traditional dialing out and call transfer operation.

Vpot-30 iPBX System Features

|		
Automatic Attendant/DISA	Do Not Disturb (DND)	SIP Phone Support
Call Forwarding	Extension Anywhere	Softphone
Call Park	Group Ringing	Speed Dialing
Call Pickup	Hunting Group	Station Message Detailed Recording (SMDR)
Call Record to Email	License Management	Simultaneous Ringing – Desktop/Mobile
Call Recording for Conference Call	Music on Hold	System Data Backup
Call Recording for Preset Extension (Optional)	Portal/Web Phonebook	System Password Control
Call Transfer	Portal/Web Phonebook Click to Dial	Toll Restriction
Call Waiting	Remote Extension	Trunk Support – PRI (E1/T1) Trunk
Caller ID Authentication	Remote IDD	Trunk Support – Analog Trunk
Caller ID Direct Dial Inward	Remote Maintenance	Trunk Support – SIP Trunk
Class of Service	RFID Attendance (E800 IP Phone)	Trunk To Trunk Transfer
Day/Night Greeting	RFID Login/Logout (E800 IP Phone)	Voice Mail System
Day/Night Greeting Auto-switching	RFID Phone Lock (E800 IP Phone)	Voice Memo
DID Trunk Support	RFID Toll Call Control (E800 IP Phone)	Voicemail to Email
Distinctive Dial Tone	RFID Reader Built-in (E800 IP Phone)	Walk-in Conference (Optional)

E800H/E800L IP PHONE Comparison

Features	E800H	E800L
LCD Display	✔	✔
Built-in RFID Reader	✔	✔
4 Line Keys w/ 3 Colors LED	✔	
CONF Key w/ LED	✔	No LED
Programmable One Touch Function Keys	✔	
Display Key	✔	
Speakerphone	✔	Handsfree Dialing
Headset Support	✔	

Features	E800H	E800L
No. of Handling Calls	4	1
Conference	Multi-parties	3-parties
Call Queuing	✔	
Call Recording on Demand	✔	
Call Transfer to On-hold Party	✔	
Call Waiting	✔	
3 Colors LED indicate trunk/intercom call	✔	
Switching calls w/ Line Keys	✔	

Vpot-30 iPBX 1U Server Comparison

Features	X210E Enterprise Server	X210S SME Server
Chassis Format	1U Rack Server	1U Rack Server
Dimension (WxHxD)	482x44.5x360 (mm)	482x44.5x250 (mm)
Hard Drive	RAID 1 Enterprise Grade Harddisk	Industrial Grade Flash Disk
Maximum Capacity	150 Users	50 Users
Maximum No. of Concurrent Calls	50	25
Support Analog Trunk	✔	✔
Support SIP Trunk	✔	✔
Support E1/T1 PRI Trunk	Max 2 PRI (E1/T1) Trunks	
Support Preset Extension Recording	✔	
Support Walk-in Conference	✔	

Features and specifications are subject to change without notice.

2006
香港工商業獎
HONG KONG AWARDS FOR INDUSTRIES

機器及設備設計獎
MACHINERY AND EQUIPMENT DESIGN AWARD
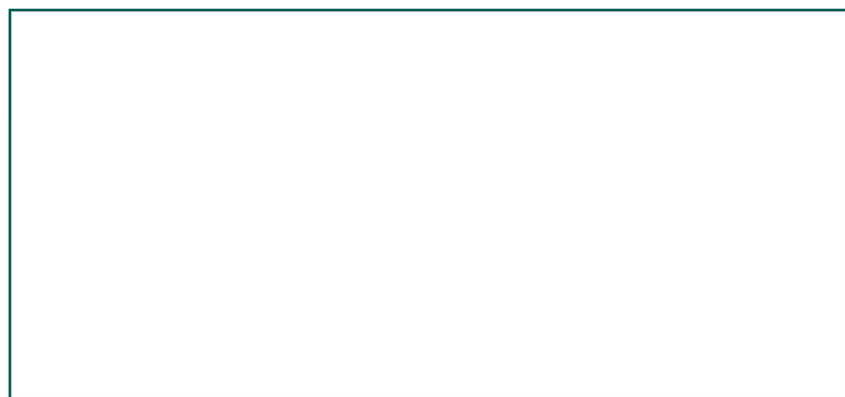
Vpot-30 iPBX System won 2006 Hong Kong Awards for Industries