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Lower Your Business Telephone Bill with Skype on your PBX/Phone System!!

Actiontec VoSKY Exchange Skype Gateways connect your PBX Phones to SKYPE!!

Make unlimited calls for only \$1.97/mo per line on your CURRENT business PBX/Phone system!!

Your Ultimate Gateway to Skype...

Exchange Pro | VISIP-EX

Enterprise-Grade PBX to Skype™ Gateway for SIP Networks

VoSKY continues its deployment of Skype for the business environment with its newest innovation, the VoSKY Exchange Pro VISIP-EX PBX-to-Skype gateway. The VISIP-EX integrates with corporate PBXs via a standard SIP connection to enable businesses of all sizes to enhance communications and reduce telecom costs via Skype, the world's largest VoIP network. The VoSKY Exchange Pro VISIP-EX is a stand alone, rack-mountable SIP-to-Skype gateway that does not require a PC. This plug & play appliance seamlessly integrates with any existing IP PBX through SIP trunk ports to add up to 30 lines to Skype. Multiple Exchange Pro gateways in different office locations can be connected to enable free calls between colleagues. Calls to other Skype users are free, while calls to non-Skype users are charged at low-cost SkypeOut rates

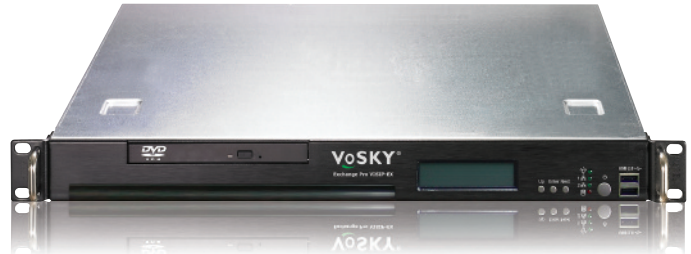
Simple Setup...Easily Connects to Any PBX

With its seamless integration into existing communications infrastructures (a VoSKY trademark), the VISIP-EX allows anyone in the office to use Skype in record time. Simply pick up a phone and press a preconfigured number; the VISIP-EX finds an available Skype line and puts the call through. All of this is done through the usual office phone handsets, since the VISIP-EX routes the calls through the office PBX.

Integration is another factor in VISIP-EX's favor. Along with its single-box solution form factor and simple set up, the VISIP-EX connects to an existing IP PBX phone system without the need to overhaul the entire phone system, a process that can be costly and time-consuming.

Use Skype and Save

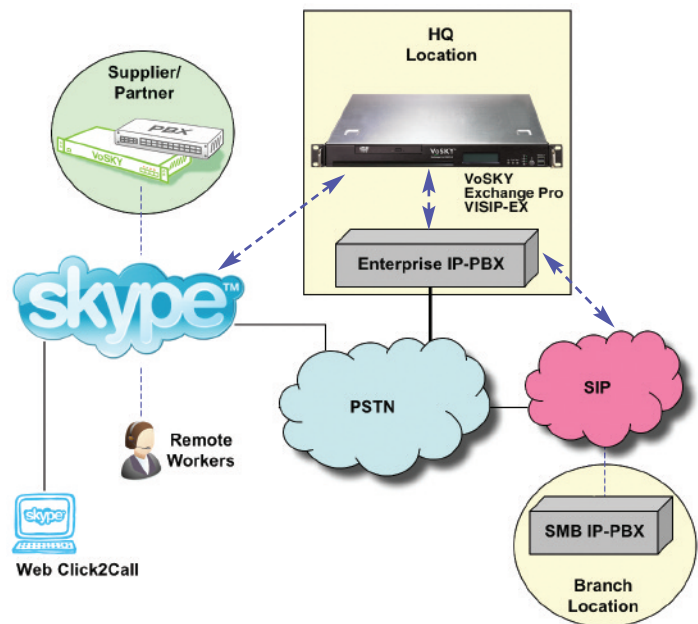
Join the many companies already using Skype and save up to 90% on your telecommunications costs each month! As the world's largest VoIP network (over 300 million users worldwide), Skype can be used as a trunking solution to allow businesses to realize tremendous savings over the cost of standard PSTN lines. Calls to other Skype users are free, while calls to non-Skype users are charged at low-cost SkypeOut rates, or at a flat rate using Skype Unlimited.



Features

- Enterprise-grade solution based on VoSKY's Next-Gen Linux architecture
- High-density and scalability designed to meet the capacity requirements of mid-sized and large enterprises
- All-in-one, 1U rack-mountable appliance
- Emulates ITSP SIP trunk connection to IP PBX

VISIP-EX in Mid/Large Enterprise Networks

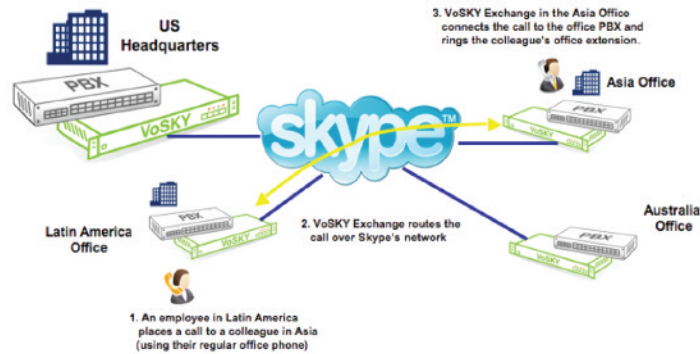


Skype-Enable IP-PBX

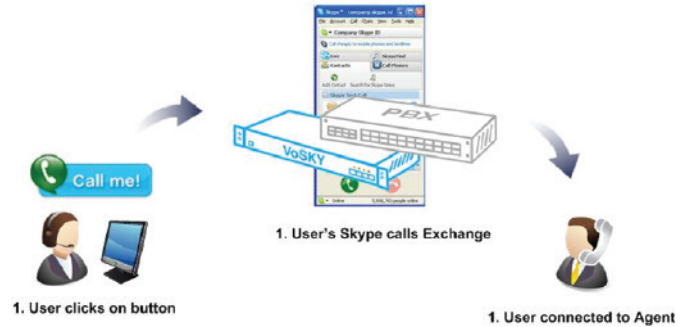
Exchange Pro VISIP-EX

Leverage the Power of Skype with Four Business-Class VoIP Applications

1 Multi-Site PBX Networking – Companies with offices in different locations can eliminate the cost of intra-office communications by installing VISIP-EX in every office. This creates a virtual PBX that replaces costly point-to-point leased lines with a Skype-to-Skype trunking system that enables free calls and creates a common office phone system.



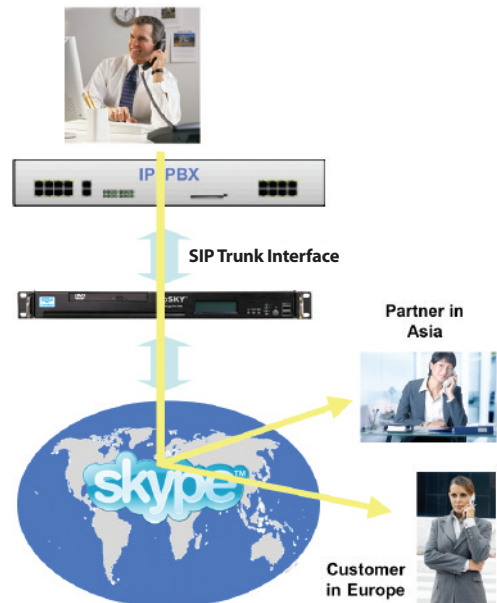
3 Web Click-to-Call – Equip your website with a “Click-to-Call” function that allows customers and partners to click a button on the website and place a free Skype call to your sales, customer service, or technical support department.



2 Remote PBX Access – Give your road warriors, telecommuters, or satellite office workers remote access to the corporate PBX via Skype. These remote users can call back to headquarters using Skype's softphone on their laptop, at no cost to your company.



4 Skype Trunking – Employees can make low-cost calls to any traditional long-distance/international landline or mobile number from their office desk phone by using SkypeOut. Savings of up to 90% off standard phone rates can be realized by taking advantage of SkypeOut.



Exchange Pro VISIP-EX

Features

- 1U rack-mountable solution
- Line capacity:
 - Basic capacity: 18 concurrent Skype calls (additional lines available through license purchase)
 - Maximum capacity: 30 concurrent Skype calls
- Supports standard SIP protocols to allow IP PBX/ALG to use SIP modules to establish SIP trunks to VISIP-EX
 - Compatible with RFC3261
 - Natively supports MD5 challenge for authentication
 - Configurable RTP ports
 - DTMF relay
 - RFC2833 as default—Payload type: 101, 96
 - INBAND
 - SIP INFO
- Supported codecs over SIP: G.711U, G.711A, GSM
- Includes Caller ID service:
 - Inbound Caller ID: mapped from speed-dial number in the phonebook
 - Send CallerID info from inbound calls in SIP message (From and P-Assert-ID)
 - Outbound Caller ID: user-assigned CallerID displayed as the Skype full name of the caller for Skype to Skype calls
- Simplified Skype account launch process
 - Specify Skype IDs with sequential naming with a shared password
 - Import an account list file (with specified Skype IDs and passwords)
- Good voice quality with 30 concurrent inbound/outbound calls
- Supports additional ring tones
- Fast and stable representative Skype ID mechanism for enterprise
 - Each Skype account can be used as a representative Skype ID
- Outbound call hunting: routes to the Skype account which has the most credits among the 30 skype accounts
- Supports Skype incoming calls from Skype 3.x, Skype 2.x, another VoSKY Exchange or a third party Skype GW, and 3 Skype phone
- Support specific Skype services: SkypeOut, Skype Unlimited, SkypeWeb, SkypeIN+Skype Unlimited.
 - Dial plan: customizable and easy to use. Includes Public and Private Phonebooks
 - Supports Smart Dialing scheme
 - Supports Special SkypeOut service provided by Skype resellers (e.g. Tom-SkypeOut)
- SkypeOut privilege: customizable SkypeOut access for each user
- Unified Web Console for administration
- Web-based private management console for users
- LiveUpdate: for software updates
- Troubleshooting awareness: Skype Status Detection, Skype Crashed Detection
- LCD monitoring and reset function to restore to default values
- Recovery DVD: recover system to original state
- Notification system: notifies you during a crash detection or for SkypeOut credit low-balance
- Call Log for inbound and outbound calls
- Smart Skype Dialing for any Skype client

Exchange Pro VISIP-EX

Technical Specifications

Hardware	
Features	Descriptions
Dimensions (W x H x D)	482 x 42 x 448 mm
DVD ROM	SLIM DVD-ROM 8X
Power supply	AC Input:100~240V, 60~50 Hz, 6~3A AC Output: 300 W (MAX)
Chassis	1U Rack Mount
Network Interface	RJ45 X 2 (100 Mbps Ethernet)
LCD Status Display	(1) Supports 32 to 127 of ASCII text mode (2) Screen matrices: 2 rows x 16 columns (3) Character size: 6 pixels x 8 pixels (4) Backlight: one-source type
Certificate	FCC, CE, BSMI, CB, CCC, C-Tick, UL,VCCI
Operating temperature	0°C - 55°C
Operation humidity	0%- 70%
Storage temperature	-20°C - 70°C
Storage humidity	0%- 95%(non-condensing)
PBX Connectivity	SIP trunk module

Bandwidth	
Features	Descriptions
Dedicated bandwidth	1Mbps/1Mbps (uplink/downlink) Skype codec is forced to G.729

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Contact Your Reseller

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