ZULTYS
SMARTER COMMUNICATIONS

SIP-based All-in-One IP-PBXs with features to meet all your needs

Overview

The Zultys family of advanced Open Standards-based IP-PBX products offer businesses of all sizes a feature-rich, energy-efficient path to IP telephony and Unified Communications services, with systems that do more in one box than any other IP-PBX on the market. The MX250™ and MX30™ IP-PBX systems integrate a full PSTN/IP gateway and are loaded with business-enhancing features right out of the box, such as Unified Communications, integrated Fax, visual voice mail, Contact Center features, Presence, Instant Messaging, Teleworker support, and much more. For multi-site organizations, up to 128 offices and 10,000 employees may be seamlessly linked into an enterprise wide Unified Communications system.

Feature Rich Advanced IP PBX

The MX250 IP PBX is a feature-rich enterprise-class business IP telephony system that supports high quality VoIP and Unified Communications services for up to 250 users, while the MX30 IP PBX supports VoIP and Unified Communications for up to 30 users. Each comes with free SIP trunk support and a complete Unified Communications system.

All-in-One Servers
Do Everything You Need

With the MX250 and MX30 IP PBXs, workers are unified across their organization into a single communication system – regardless of their location. Users of the system may log in from any location and have full access to all system features while retaining their own personal user identity – whether they are logging in at the office, at home, while traveling, or from a different site.

Zultys IP phone systems combine the functions of an Internet gateway, with classic PBX functionality for high quality voice calling and Unified Communications across an organization. They provide powerful applications such as the Zultys MXIE™ Unified Communications desktop client, presence, instant messaging, fax server, unified messaging, Find-me/Follow-me, advanced call handling, screen pops, and detailed call logs. They integrate with Microsoft Exchange and also support contact center, ACD, IVR, video calls, text-to-speech announcements, call recording, and visual voice mail.

The systems are easily managed and maintained through the administrative console, referred to as MXadministrator™, an intuitive Graphical User Interface that can configure and monitor every aspect of the platform.

A Leader in Energy Efficiency

Zultys' IP phone systems are designed to be extremely energy efficient and consume less electricity and emit less heat than any comparable system on the market. For example, the MX250 IP-PBX provides a complete voice and Unified Communications solution for less energy than it takes to turn on a household light bulb. Since one Zultys system does the job of many, the cost, complexity and resource commitments for deploying and managing your IP phone system are greatly reduced. Zultys brings you real cost savings.

Designed for SIP and Open Standards

The MX250 and MX30 IP-PBXs were designed and built from the ground up as SIP VoIP Open Standards platforms to provide a complete IP telephony and Unified Communications solution. Most similar products were either originally designed with IP in their core with telephony services added on top, or are traditional PBXs designed with telephony at their core and VoIP added in later. Systems of these types typically use proprietary phones and have closed architectures. Zultys not only provides its own line of high quality SIP desktop and wireless phones, but also supports a growing range of 3rd party phones and services. Zultys gives the user the freedom to tailor the deployment that's best for them.

Scale Seamlessly as
Your Company's Needs Grow

Zultys' IP-PBXs seamlessly scale up to meet a company's growing communications needs, often without ever requiring more IP-PBXs. You can expand to meet your needs by upgrading user licenses (up to the service capacity of an IP-PBX), or you can add additional IP-PBXs. The Zultys MXgroup™ feature enables multiple IP-PBXs to be "grouped" in a peer-to-peer architecture to provide organization-wide Unified Communications across 128 different locations for up to 10,000 users. This also gives you enhanced survivability and disaster recovery.

MX250 & MX30 | Advanced IP PBX Solutions for Businesses

Features	MX250	MX30
User Capacity	250 Users	30 Users
Expandable via MXcluster™	Yes – Up to 1000 Users	No
Free SIP trunk support	Yes	Yes
Maximum SIP trunks (can also be split with Analog + PCM)	60	10
Number of T1/E1 PSTN / ISDN interfaces	2 (up to 8 in a cluster)	1
Universal expansion slots for E1, T1, PRI ISDN, BRI ISDN, Analog FXO and Analog FXS interface cards	3	1
Complete IP PBX functionality	Yes	Yes
RAID-1 hard-disk mirroring	Yes	No
N+1 redundancy and Disaster Recovery	Yes	No
Optional Redundancy and Battery Back-Up	Yes	No
Multiple Languages	Yes	Yes
Support for Windows, Apple, Linux operating systems	Yes	Yes
Seamless Scalability to Thousands of Users	Yes	Yes
Encryption & Security	Yes	Yes
Integrated Voicemail	Yes	Yes
Fax Server: Termination, Origination & Storage	Yes	Yes
MXIE Unified Communications Client	Yes	Yes
Presence, Instant Messaging	Yes	Yes
MXconnect™ (use with any phone) and Softphone	Yes	Yes
Least-Cost Call Routing	Yes	Yes
Find Me/Follow Me (16 destinations) & Twinning	Yes	Yes
Call Recording	Yes	No
Teleworker Support	Yes	Yes
Inbound Call Center/Contact Center support	Yes	Yes
Multiple ACDs, Hunt Groups and Operator Groups	Yes	Yes
Integration with External CRM Applications	Yes	Yes
Flexible Paging Groups	Yes	Yes
Archiving for Regulatory Compliance	Yes	Yes
Multiple Automated Attendants	Yes	Yes
Call Detail Reports and Call Attached Data	Yes	Yes

MX250 PHYSICAL AND ENVIRONMENTAL
Operating temperature: 10°C to 40°C (50°F to 104°F)
Storage temperature: 0°C to 50°C (32°F to 122°F)
Weight: 8.2 kg (18 lb). Shipping weight 10.5 kg (23 lb)
Size: 430 mm (W) x 269 mm (D) x 85 mm (H) (17" x 10½" x 3½")
Power: 100/240 and 48V
Mount: Standard 19" rack from front, mid, or rear; 2 RU (89 mm)
Telecom and other compliance for global deployment

MX30 PHYSICAL AND ENVIRONMENTAL
Operating temperature: 10°C to 40°C (50°F to 104°F)
Storage temperature: 0°C to 50°C (32°F to 122°F)
Weight: 1.7 kg (3.7 lb). Shipping weight 2.2 kg (4.8 lb)
Size: 210 mm (W) x 210 mm (D) x 50 mm (H) (8.3" x 8.3" x 2.0")
Power: 90/264 and 5V
Mount: wall or table
Telecom and other compliance for global deployment

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