

IP5000

Pure IP PBX



A pure IP PBX designed to expand the capabilities of any business.

All Inclusive Complete Business Communications Solution

The IPitomy IP5000 is a powerful business communications platform. A pure IP PBX designed to expand the capabilities of any business, IPitomy extends the power of IP Telephony to businesses with up to 500 users. The IP5000 converges the present with the future in business telecommunications and will grow with your business assuring a smooth transition into the future. With features designed for today's complex business environment and flexible capabilities for all of your future needs, IPitomy is the smart choice for business telecommunications.

With the IP5000 managers and business owners have instant insight into employee status any time, any where... who's on the phone ... who's away from their desks ... when calls are going unanswered. With valuable information like that, your business can respond immediately to changes in customer and market demands, giving you that all important edge over your competitors.

Communicate quickly, simply across your entire company whether employees are in the office, on the road, or telecommuting from home. Your communications world just got a lot smaller. IPitomy's IP5000 leverages IP telephony and SIP technology to make state-of-the-art tools like softphones, remote phones, and branch office networking practical and affordable solutions for entrepreneurial business owners who want the best. Wherever your employees are located, with the IP5000 they can now communicate with each other just as if they were in the same physical location.

All-In-One Architecture

- Fully Featured PBX System
- Voice Messaging
- Unified messaging
- Music On Hold
- Remote Administration
- Conference Bridge - 32 user
- Mobile Phone Features
- Remote Extension
- Branch Office Networking
- Desktop Call Manager
- Presence Management
- Text Messaging Integration
- ACD Included
- Call Recording
- Whisper - Coaching
- Quick Transfer
- RAID
- Up to 500 Users
- Rack Mount

IPITOMY



Your customers appreciate efficiency.

Features like Follow-Me forwarding, corporate text messaging, simple point-and-click transfer and presence management, assure that your customers and prospects will experience the ultimate in customer service and return again and again to do business with you.

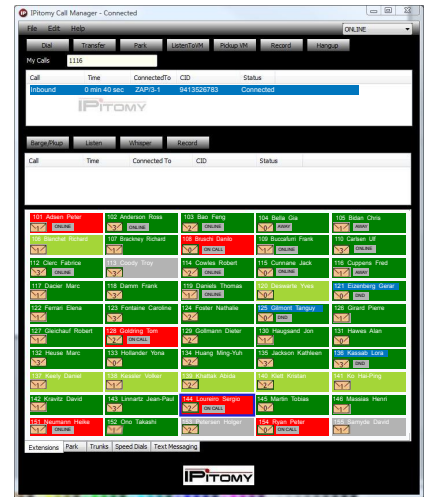
Investment protection is the name of the game.

Industry-tested and proven in hundreds of thousands of installations around the world, the open standards architecture on which IPitomy IP5000 is built will ensure that the IP PBX in which you invest today will remain a viable and valuable business asset now and in the future, but also that you will always be able to take advantage of the latest and greatest in technological advancements and feature enhancements. IPitomy uses the SIP protocol. This provides easy access to a world of exciting products and services like SIP Trunks that save money and increase productivity now and in the future.

With IPitomy IP5000, you are in control.

You choose the pace at which you introduce new features and functionality into your business. The IP5000 has all the functionality built-in and ready for you when you want it. Use traditional dial tone or move to SIP Trunks. Want your voice mails to be delivered by email? No problem, it's included. Advanced features like follow-me, Music on Hold, Conferencing are all included. Soft Phones can be used for a great alternative for traveling employees. IPitomy includes tools to allow your employees to control their phone features, forwarding and Voice Mail from an easy to use web page.

IPitomy Desktop Call Manager



IPitomy Desktop Call Manager (Optional)

IPitomy Desktop Call Manager R2 (DCM) can integrate with your XMPP Text Messaging Service such as Gmail or other XMPP servers. Send text messages from DCM to other users with an XMPP client ... even mobile phones. Mobile phones can send text messages to user desktops too. Your DCM screen will display presence status information including that of mobile phone users. Using an XMPP client eliminates texting fees and only requires a broadband connection.



Beyond Traditional Expectations in a Business Phone System

The IP5000 has all the features you would expect from a business phone system, but that's just where the excitement starts. IPitomy has enhanced the entire application with IPitomy Desktop Call Manager. IPitomy DCM provides state of the art presence management, status of all users, text messaging locally and with mobile phones, plus presence management on your mobile smart phone. You can even transfer calls from IPitomy back through the system from your mobile phone. Smart phones like iPhone and Android can even be an extension on the system by loading a SIP based soft phone.

Multi Site Integration

DCM displays the phone status of users so you know who is on the phone and who is available at your local office. If you have multiple branch office locations, DCM can display the status of users in the other branches too (optional).

Receptionist Console

With IPitomy DCM, operators and attendants can find and reach any and all employees and effectively and efficiently manage incoming calls ... whether your company has a single location or multiple branch offices. Knowing the status of all users at a glance improves performance. Transferring calls by clicking on the user icon is much faster than the old traditional DSS console

VIP/Visually Integrated Presence Panel

Keep DCM visible all the time from a VIP Panel. The VIP panel is small and displays the DCM information on a small full color 9" screen that takes up a mere six inches of desk space. Your work won't get interrupted just to see who is available to take a call.

IPitomy IP5000 - Make the Most Out of Open Standards

Don't get stuck in the past with equipment that is already obsolete. IPitomy is state of the art and will keep your investment working for you now and into the future.



Go to IPitomy.com for more details and a complete list of features.



IP5000 - Pure IP PBX

Your IPitomy Dealer is:

