



iSystem

Enterprise Communication Solution



The iSystem is an enterprise class, state of the art communication solution that integrates voice, video and data into a single, robust, reliable platform. Built on standard telephony protocols, the iSystem hosts a variety of solutions that are catered to specific requirements of every business and seamlessly bridges the gaps in enterprise communication needs.

The iSystem can be configured on centralized or distributed architectures which enable a fully IP based solution integrating voice and video. With top-of-the-line telephony functionalities and State-of-the-art mobility features, PERI offers an end-to-end solution that is aimed at optimizing infrastructure while keeping the cost of operations minimal.

By using IP technology for voice and video communication, rather than the traditional telephony can significantly reduce the charges incurred on long distance national and international calls. IP technology provides numerous advantages over traditional voice telephony both in terms of corporate features and cost in addition to providing an easy interface to computerized applications that further enhance the productivity and operational efficiency of any business.

iSystem offers a rich and flexible feature set both with traditional telephony and IP functionalities. It can inter-operate with traditional standards based telephony systems and Voice over IP systems.

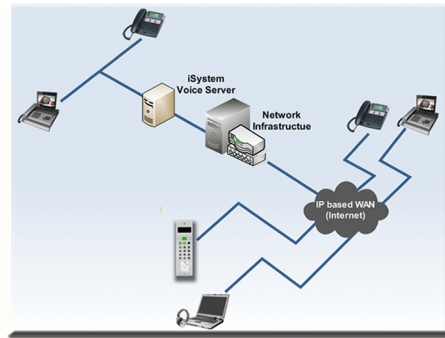


The screenshot shows the iSystem Enterprise Communication Solution interface. At the top, there is a navigation bar with the PERI logo, a search icon, and a globe icon. Below the navigation bar, there is a main content area with a central globe icon and the text "iSystem Configuration Panel". To the left of the globe, there are four icons: a house icon labeled "Home", a person icon labeled "Manage Users", a folder icon labeled "Manage Files", and a document icon labeled "Call Logs". To the right of the globe, there is a login form with fields for "Username" and "Password", and a "Submit" button. The interface is designed with a clean, professional look using blue and orange colors.





iSystem Voice Server



Infrastructure of the future

With its wide interoperability on most IP based networks, the iSystem offers a platform for unified communication. Coupled with features like Conference bridging and roaming extensions it keeps you at par with the world.

Low Operating costs

Since all iSystem calls between extensions including remote and overseas extensions use IP infrastructure, there is zero long distance costs involved

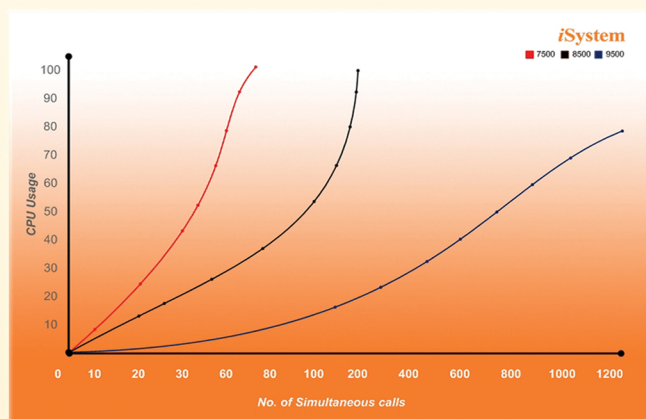


Security

iSystem is built on hardened system and our expert team will implement all security measures. Extensions and devices can also be locked in case of misplaced or lost hardware



Typical Performance Stress Test



Performance graph with respect to CPU and memory resources of various iSystem models.



PERI Support

iSystem is available with 24x7 support with hardware and software support from PERI. PERI iSystem support team helps every customer resolve installation, configuration, operation, networking and performance issues. PERI technical support team helps customers resolve their installation, configuration, networking, and other troubleshooting problems.

FEATURES

- | | |
|----------------------------|----------------------------------|
| ADSI on-screen menu system | Direct inward system access |
| Alarm receiver | Distinctive ring |
| Append message | Do not disturb |
| Authentication | Flexible extension logic |
| Automated attendant | Interactive directory listing |
| Blacklists | Interactive voice response (IVR) |
| Blind Transfer | Local and remote call agents |
| Call detail records | Macros |
| Call forward on busy | Predictive dialer |
| Call forward on no answer | Privacy |
| Call forward variable | Overhead paging |
| Call monitoring | Protocol conversion |
| Call parking | Remote call pickup |
| Call queing | Remote office support |
| Call retrieval | SMS capability |
| Call routing (OID & ANI) | Streaming media access |
| Call snooping | Supervised transfer |
| Call transfer | Three way calling |
| Call waiting | Time and Date |
| Caller ID | Transcoding |
| Caller ID blocking | Trunking |
| Caller ID on waiting | Voicemail |
| Conference bridging | VoIP gateways |
| Database store / receive | Voice mail groups |
| Database integration | Web voice mail interface |
| Dial by name | Telemarketing blocking |

