

Mitel 3300I – IP Communications Platform

The Mitel® 3300 IP Communications Platform (ICP) provides enterprises with a highly scalable, feature-rich communications system designed to support businesses from 10-65,000 users.

Enterprise IP-PBX capability

The 3300 ICP provides enterprise IP-PBX capability plus a range of embedded applications including standard unified messaging, auto-attendant, ACD and wireless.

Operating across virtually any LAN/WAN infrastructure, the 3300 ICP provides seamless IP networking allowing for full feature transparency within distributed environments by supporting networking standards such as Q.SIG, DPNSS and MSDN.

The 3300 ICP provides organisations with the opportunity to IP enable their legacy PBX's, protecting existing investments while delivering all the advantages of a converged infrastructure.

Over 500 telephony features

Leveraging over three decades of call control experience, the 3300 ICP supports over 500 telephony features, delivered through the easy to use web-based system management.

At the user level the 3300 ICP supports the industry's largest range of desktop devices including entry-level IP phones, web-enabled IP devices, wireless handsets (Wi-Fi or IP DECT) and full-duplex IP audio conference units.

Integrating the phone and the PC

Mitel integrates two of the most used business tools, the PC and the phone, to deliver real benefits to the user.

The 3300 ICP also supports a powerful suite of applications including multimedia collaboration, customer relationship management and unified messaging. Industry standard Application Programming Interfaces (APIs) are supported for extensive third-party applications through Mitel Solutions Alliance (MSA).



The Mitel 3300 ICP provides:

- Seamless IP Networking across multiple sites
- The ability to cluster up to 250 controllers as a single system, to support over 65,000 IP ports
- Mitel's System Data Synchronisation technology for sharing data among controllers, in order to enable feature transparency across a cluster of controllers
- Hardware redundancy and software resiliency delivering an incredibly robust solution
- Industry standard SIP trunking and SIP line side support
- Support for industry standard networking protocols such as Q.SIG and DPNSS
- 500+ telephony features
- Embedded Standard Unified Messaging, Auto-attendant, ACD, and Wi-Fi and IP DECT wireless
- Support for the broadest range of IP desktop devices within the industry today
- Web-based user interface that allows for easy programming of desktop phones
- Hot desking, allowing users to change any extension to their own
- 802.3af compliance for power over Ethernet
- Support for touch-of-a-button, drag-and-drop video and audio conferencing
- Industry standard APIs and support for third-party applications through MiSN
- Mitel 3300 CITELink Gateway provides seamless integration with Nortel phones



If you would like to learn more about Mitel and how it can benefit your organisation, please contact us on
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