

VoiceDirector Delivers Savings to a Wide Range of Corporate Customers

Building on the popular Max PVN, Net2Phone introduces VoiceDirector, a SIP-based VoIP corporate calling solution.

With VoiceDirector, companies can make free calls to worldwide offices and business contacts and low-cost long distance calls to any phone in the world.



Corporate Cost-Saving Solution

VoiceDirector is designed to drastically reduce the communication costs of small and medium-sized businesses without sacrificing quality of service. A flexible VoIP calling solution, VoiceDirector can be implemented as a standalone IP-PBX or added to an existing PBX system and provides employees with a familiar calling experience.

How It Works

As a SIP-based solution, VoiceDirector is scalable, easy to implement, promotes interoperability and allows businesses to deploy their telecommunications and IP data solutions on a single, cohesive platform.

VoiceDirector software comes installed on a server that is placed at your headquarters location. Each location on the VoiceDirector network connects to the server through any one of our VoiceDirector devices:

- Multi-port gateways
- Single-user VoIP phones
- Wi-Fi handsets
- Soft clients (enable PC calling)

Free calls can then be made from one point on the VoiceDirector network to another and low-cost calls can be made to any phone in the world.

VoiceDirector is customizable for individual business needs and supports the requirements of a wide range of calling environments:

Version	Maximum # of simultaneous calls	Maximum # of extensions
Small	10	100
Medium	15	150
Large	25	250

Powerful Calling and Management Tools

VoiceDirector enables the sophisticated functionality required in corporate telephone systems. Value-added calling features include VoiceMail, Caller ID, call forwarding, call waiting, call blocking, call transfer, call hold and hunt group creation.

In addition, the intuitive Web interface provides network and financial administrators with a powerful management tool and facilitates rapid deployment.

