

Max IP10

The Max IP10 is an IP Phone that enables corporate and home broadband users to make and receive low-cost VoIP and PSTN calls from the same telephone.

With the Max IP10 you can:

- Save on calls to phones and Net2Phone products all over the world
- Use one phone to make and receive both VoIP and traditional PSTN calls
- Benefit from advanced functionality and calling features

An IP Phone and More

The Max IP10 is an advanced IP Phone that also features PSTN functionality. So, you'll save on your long-distance calls and have the convenience of making local calls over the PSTN. Perfect for the corporate or home user, the Max IP10 delivers the quality you demand and easily integrates with your broadband interface:

Port	Quantity	Connects To:
RJ-45 (LAN)	1	Router, hub or switch
RJ-45 (PC)	1	PC LAN port
RJ-11	1	Phone line (to enable PSTN calling)

Feature-Rich Calling Solution

With the Max IP10, you will benefit from advanced functionality such as:

- **Fallback to PSTN**, which automatically switches the phone to PSTN mode if a VoIP connection is lost (and then switches back to the VoIP mode when the connection is regained)
- **Separate Rings**, alerting you to an incoming PSTN or VoIP call when you are on another call
- **Account Balance**, displayed during PSTN calls on the LCD in either remaining minutes or dollars

And calling features that include:

- **Call Waiting**, enabling you to receive an incoming PSTN call while on a VoIP call
- **Memory/Speed Dial**, allowing you to program up to 17 frequently dialed VoIP phone numbers
- **Speakerphone**, enabling hands-free calling in VoIP mode
- **Smart Redial**, which redials the last number called in your current mode (VoIP or PSTN)



Requirements

- A broadband connection with 17 Kbps of available bandwidth
- Router, hub or switch
- Optional: An analog telephone line (to enable PSTN calling)
A PC (as an alternative for configuring the unit and advanced management only)



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