

## CISCO IP PHONE 7905G

Cisco IP phones—an integral component of the Cisco IP Communications system—provide superior levels of integrated business features and converged communications—levels far beyond today's conventional voice systems. As the market leader in true IP telephony, Cisco continues to deliver unsurpassed end-to-end data and voice-over-IP (VoIP) solutions, offering the most complete, stylish, and fully featured IP phone portfolio in the industry.

The Cisco IP Phone 7905G is a cost-effective, basic IP phone providing a core set of business features. It is specifically suited for enterprise and service provider applications, and can be deployed in the following end-user environments: enterprises, small and medium-sized businesses (SMB), and small offices, home offices (SOHO). It is also suitable for places where single-line phones are typically installed such as cafeterias, break rooms, lobbies, and manufacturing floors.

The Cisco IP Phone 7905G provides single-line access and four interactive soft keys that guide a user through call features and functions via the pixel-based liquid crystal display (LCD). The graphic capability of the display provides a rich user experience by presenting calling information, intuitive access to features, and language localization in future firmware releases.

The Cisco IP Phone 7905G supports inline power, which allows the phone to receive power over the LAN. This capability gives the network administrator centralized power control, which translates into greater network availability. In addition, XML applications deliver impressive applications and network data to the Cisco IP Phone 7905G display.

**Figure 1.** Cisco IP Phone 7905G



### KEY FEATURES

The Cisco IP Phone 7905G is designed to be easy to use with conveniently placed features.

- Pixel-based display—A pixel-based display provides intuitive access to calling features. Four soft keys dynamically present calling options to the user. The scroll toggle bar allows easy movement through the displayed information.
- “Menu” key—This key allows users to quickly access information such as call logs and phone settings.
  - The user can retrieve voice-mail messages.
  - The user can display missed calls, outgoing calls that have been placed, and incoming calls that have been received.
  - The user can set various preferences such as ring types and display contrast.