

# Avaya IP Phone J159

## Devices and Phones

Give your power users an IP phone that has a small form factor packed with numerous feature buttons.



The Avaya J159 IP Phone is an IP phone that is targeted to users who desire a small form factor on their desk, packed with lots of feature buttons and meets the everyday voice communications needs of its users. It is a competitively priced, high-performing IP phone and features primary and secondary color displays, four softkeys, high-definition audio quality, integrated Gigabit Ethernet interface, and

headset support. The J159 IP Phone leverages your enterprise IP network to deliver sophisticated voice communications from headquarters, remote locations, or home offices. Tightly integrated with RingCentral MVP, the J159 IP Phone optimizes communications through a flexible architecture that leverages existing investments and accommodates changing business needs.

The Avaya IP Phone J159 is a multiline phone ideally suited for power users who consider the phone to be one of many useful communication tools and who rely on common functions like directory and speed dial to enhance productivity and collaboration.



## Key features and benefits

- Delivers high-definition audio that can increase productivity by reducing fatigue and provides easier-to-understand multi-party calls through the wideband audio codec in the handset and headset.
- Simplifies call control on the display using softkeys for everyday functions such as transfer, conference, and forwarding; also makes it easy to perform everyday tasks such as quick access to the corporate directory.
- Provides visual cues that can speed task management through 10 dual-color red/green LED buttons.
- Improves flexibility through support of a secondary Gigabit Ethernet port for a PC.
- Enables high-speed call handling through support of fixed feature keys.
- The handset has built-in volume boost for hearing impaired to avoid having to purchase a separate amplified headset.
- Accommodates advanced unified communications solutions through Session Initiation Protocol (SIP).
- Supports reduced energy consumption and lower costs through Power-over-Ethernet Class 1 design with “sleep mode.”

### Display type, size

Primary: Color 2.8”,  
320 x 240 pixel

Secondary: Color 2.3”,  
160 x 240 pixel

### Green/red call indicators

10

### Softkeys

4

### Fixed features keys

16

### Ethernet switch

Dual  
10/100

### Wired headset

Yes, with  
EHS support

### Optional DC power

Yes

### Other connectivity

Single  
USB Type A

## Features and specifications

- Two color displays
- 10 buttons with dual LEDs (red, green)
- Four softkeys
- Hard buttons for phone, messages, contacts, history, home, navigation cluster, headset, speaker, volume, mute, transfer, conference, hold, redial
- LEDs for speaker, mute, headset, message, history
- 48 administrative buttons
- Wideband audio in handset and headset
- Full duplex speakerphone
- Ergonomic hearing aid compatible handset supports TTD acoustic coupler
- Message waiting indicator
- Mute indicator with optional mute alerting
- IC call alerting with 360-degree visibility
- Dual-position stand, optional wallmount stand
- Gigabit Ethernet (10/100/1,000) line interface
- Second Ethernet interface 10/100/1,000 Mbps
- PoE Class 1, 802.3az, optional 5v AC-DC

**The Avaya IP Phone J159 leverages your enterprise IP network to deliver sophisticated voice communications from headquarters, remote locations, or home offices.**

## Software

- SIP support
- Standards-based codec support: G.711, G.726A, G.729, G.729A/B, G.722, Opus

## Highlights

- User interface personalization

For more information, please contact a sales representative. Visit [ringcentral.com](http://ringcentral.com) or call 855-774-2510.

RingCentral, Inc. (NYSE: RNG) is a leading provider of business cloud communications and contact center solutions based on its powerful Message Video Phone™ (MVP™) global platform. More flexible and cost effective than legacy on-premises PBX and video conferencing systems that it replaces, RingCentral empowers modern mobile and distributed workforces to communicate, collaborate, and connect via any mode, any device, and any location. RingCentral offers three key products in its portfolio including RingCentral MVP™, a unified communications as a service (UCaaS) platform including team messaging, video meetings, and a cloud phone system; RingCentral Video®, the company's video meetings solution with team messaging that enables Smart Video Meetings™; and RingCentral cloud Contact Center solutions. RingCentral's open platform integrates with leading third-party business applications and enables customers to easily customize business workflows. RingCentral is headquartered in Belmont, California, and has offices around the world.



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