



IP Telephony

Contact Centers

Mobility

Services

FACT SHEET

3616/26 Executive Wireless Phones

Overview

The Avaya 3616 and 3626 Executive Wireless Phones are designed for organizations that want the benefits of IP-based converged communications with the convenience of wireless communications. These streamlined, lightweight wireless phones connect to your office LAN, simplifying your communications infrastructure.



Capabilities

Both the Avaya 3616 and 3626 IP Wireless Telephones are designed to meet the needs of a wide range of busy office and commercial environments by delivering much of the functionality of a regular, wired desk phone. Use them to put calls on hold, see incoming Caller ID, set up conference calls and check messages while away from your desk.

The 3616 is intended for general enterprise applications. The ruggedly designed 3626 Wireless Telephone is designed specifically for use in commercial workplace applications. It has no external antenna, no complex configuration menus and a handset that has a rugged, monolithic design—users get a large earpiece to provide comfort and seal out background noise. The 3626 also includes a push-to-talk (walkie-talkie) feature for broadcast communications between employees.

The 3616 and 3626 wireless telephones both support the following features:

- 2 line, 16 character Handset Liquid Crystal Display
- 4 hours talk time and 80 hours standby.
- 802.11b standard-compatible.
- Transmission type Direct Sequence Spread Spectrum (DSSS).
- Management of handsets via DHCP and TFTP.
- Displayed operation modes indicating Talk, Ringer On/Off, Battery Low, and Message Waiting
- Fixed features keys: Hold, Transfer, Conference, and Redial
- Programmable keys to access features on the PBX
- Headset jack for hands-free mobility
- Ringer and handset volume control
- Selectable ring type
- Vibrate alert

Benefits

The 3616/3626 wireless phones deliver the productivity-boosting benefits of IP and wireless communications in a convenient, lightweight handset.

Avaya Advantage

Extend the reach of your communications and your investment with Avaya IP wireless phones.

Avaya 3616/3626 IP Wireless Telephone



	3616 / 3626
Format	IP Wireless (802.11b) H.323 telephones
System Requirements	Any IP Office platform Release 2.0 and higher, Avaya Wireless Voice Priority Processor (VPP).
Display	Backlit dot matrix display with icons and line status indicators
Weight	3616 – 4.2 oz. / 3626 – 6oz.
Battery life	4 hours talk, 80 days standby
Security	Wired Equivalent Privacy (WEP), 40 bit and 128 bit
Wireless QoS	SpectraLink Voice Priority (SVP)

40 and 128 bit WEP security

11, 5.5, 2, and 1 Mb/s data rates with automatic selection (DS only)
 DHCP or static IP addressing
 Integrated TFTP client
 Vibrating ringer option
 Push to talk

About Avaya

Avaya enables businesses to achieve superior results by designing, building and managing their communications infrastructure and solutions. For over one million businesses worldwide, including more than 90 percent of the FORTUNE 500®, Avaya's embedded solutions help businesses enhance value, improve productivity and create competitive advantage by allowing people to be more productive and create more intelligent processes that satisfy customers.

For businesses large and small, Avaya is a world leader in secure, reliable IP telephony systems, communications applications and full life-cycle services. Driving the convergence of embedded voice and data communications with business applications, Avaya is distinguished by its combination of comprehensive, world-class products and services. Avaya helps customers across the globe leverage existing and new networks to achieve superior business results.

AVAYA

COMMUNICATIONS
AT THE HEART OF BUSINESS

avaya.com

© 2005 Avaya Inc.

All Rights Reserved. Avaya and the Avaya Logo are trademarks of Avaya Inc. and may be registered in certain jurisdictions. All trademarks identified by the ®, SM or TM are registered trademarks, service marks or trademarks, respectively, of Avaya Inc., with the exception of FORTUNE 500 which is a registered trademark of Time Inc. All other trademarks are the property of their respective owners.
 Printed in the U.S.A.

10/05 • EF-BP2164-01