



# Polycom® SpectraLink 6020 Wireless Telephones

Bringing Mobility to Workplace Communications

## BENEFITS

- Provide consistent, high-quality communications throughout the workplace
- Improve mobility, responsiveness and productivity for employees on-the-move
- Minimize training and administration time through simple handset operation
- Increase productivity through text messaging applications
- Enhanced durability for use in markets such as healthcare and retail

## SpectraLink 6020 Wireless Telephones

The SpectraLink 6020 Wireless Telephones are the industry's most dependable handset for the workplace. Only Polycom combines innovative design with advanced manufacturing and test processes to ensure handset durability. The rugged one-piece design has no moving parts or external antennae, so there is nothing to break or come loose. SpectraLink Wireless Telephones seamlessly integrate with a variety of host telephone systems to provide advanced calling features throughout the workplace.

SpectraLink Wireless Telephones provide a variety of options to meet the demanding needs of wireless workers on-the-move. Whether you operate in a noisy manufacturing or retail establishment or need discrete communications in a healthcare environment, SpectraLink Wireless Telephones help you get the job done quickly, quietly and efficiently.

## The SpectraLink 6020 Wireless Telephone

The SpectraLink 6020 Wireless Telephone enhances the industry-leading SpectraLink 6000 Wireless Telephone System by adding productivity features, improving handset usability and increasing overall handset durability. Key productivity enhancements of the SpectraLink 6020 Wireless Telephone include a speakerphone for hands-free operation and new lithium ion Battery Packs that provide up to twice the overall talk and standby times. For users in 24-hour operations, SpectraLink Wireless Telephones support multiple charging options to ensure employees stay productive and mobile around-the-clock.

The SpectraLink 6020 Wireless Telephone enhances usability by uniquely blending a slim lightweight design with a large display and navigation cluster for simple handset operation and access to frequently used features. Through a new software update utility, system administrators can ensure that the most recent software updates and features are available to wireless users throughout the facility.

Polycom designed the SpectraLink 6020 Wireless Telephone as an extremely durable handset able to withstand the rigors of most working environments while maintaining an attractive design for general office and management personnel. Supporting the IP 53 standard for resistance to spraying water and dust allows the SpectraLink 6020 Wireless Telephone to survive the daily punishment of harsh environments.

A wide variety of carrying options and headsets are also available to simplify user operation and protect investment made in wireless technology.

## SpectraLink Wireless Telephones — Putting Wireless to Work

Polycom helps thousands of commercial enterprises improve productivity, responsiveness and customer service. Polycom's telephony integration capabilities, scalable architecture, excellent voice quality and durable handsets make Polycom's SpectraLink Wireless Telephones the right choice for enterprise wireless communication.



SpectraLink and KIRK are now part of Polycom

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## FEATURES

- Seamless integration digital and analog PBX systems
- Text messaging support via Polycom's Open Application Interface (OAI)
- Simple management and configuration via handset administration software
- Integrated office-quality speakerphone
- Lightweight, ergonomic design
- Resistant to dust, shock and liquid damage
- Five user-selectable profiles
- Icon-based status indicators
- Audible and vibrating ringers
- Standard and extended-life battery options
- Single, dual and quad charging options

## SPECIFICATIONS

### Radio frequencies

- 902 - 928 MHz

### Transmit type

- Frequency-hopping spread spectrum

### Transmit power

- 100 mW max (adjustable), 12.5 mW average

### FCC certification

- Part 15.247

### Display

- 128 x 96 pixel backlit display with icons and line-status indicators

### Dimensions

- 5.4" x 2.0" x 0.9"

### Weight

- 3.9 - 4.8 ounces (depending on Battery Pack)

### Battery

- Lithium Ion Battery Packs

### Battery capacity

- Standard – 4 hours talk time, 80 hours standby
- Extended – 6 hours talk time, 120 hours standby
- Ultra-Extended – 8 hours talk time, 160 hours standby

### Headset jack

- 2.5 mm

### Durability

- IP 53 certified for resistance to dust and liquid resistance
- MIL 810F Proc IV 516.5 for shock resistance

### Operating temperature

- 0 - 50° C

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**Polycom Headquarters:** 4750 Willow Road, Pleasanton, CA 94588 (T) 1.800.POLYCOM (765.9266) for North America only.  
For North America, Latin America and Caribbean (T) +1.925.924.6000, (F) +1.925.924.6100



**Polycom Wireless**

**Voice Communications:** 5755 Central Avenue, Boulder, CO 80301 (T) 1.800.676.5465 or +1.303.440.5330, (F) +1.303.440.5331