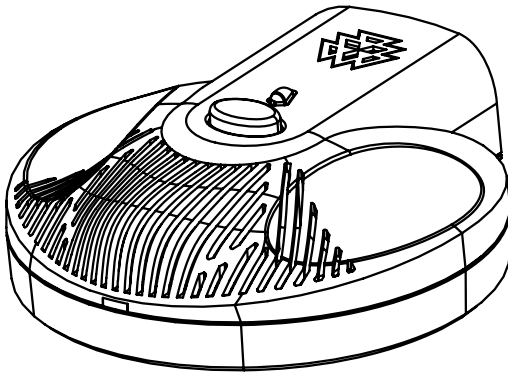




# SoundStation<sup>®</sup>

## Wireless Microphone Quick Start Guide

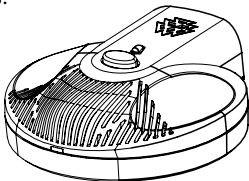
For use with SoundStation<sup>®</sup> VTX 1000 or SoundStation<sup>®</sup> IP 6000



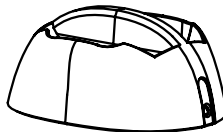
### Parts List

The Polycom SoundStation Wireless Microphones connect to your SoundStation VTX 1000 or SoundStation IP 6000 , allowing you to wirelessly reinforce the audio pick-up range during conference calls.

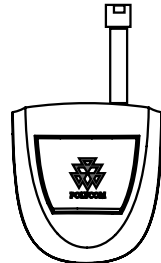
The following items are included in your SoundStation Wireless Microphone package. If you are missing any items, contact your SoundStation Wireless Microphone reseller.



**Wireless Microphone**



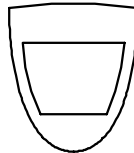
**Charging Cradle**



**Wireless Receiver**

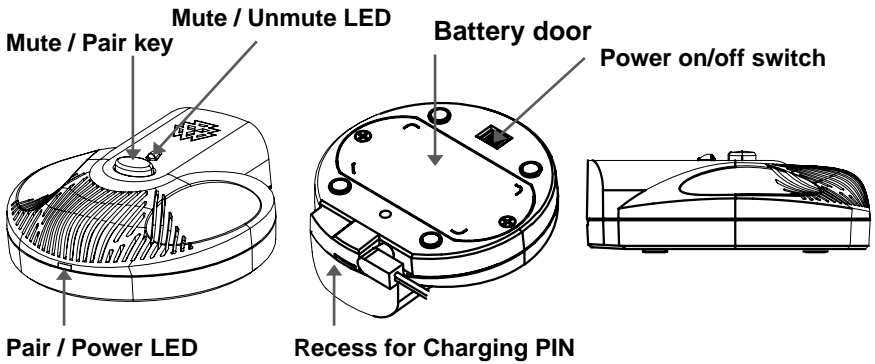


**Power Adapter**  
(Not shown: Country-Specific Power Cable)



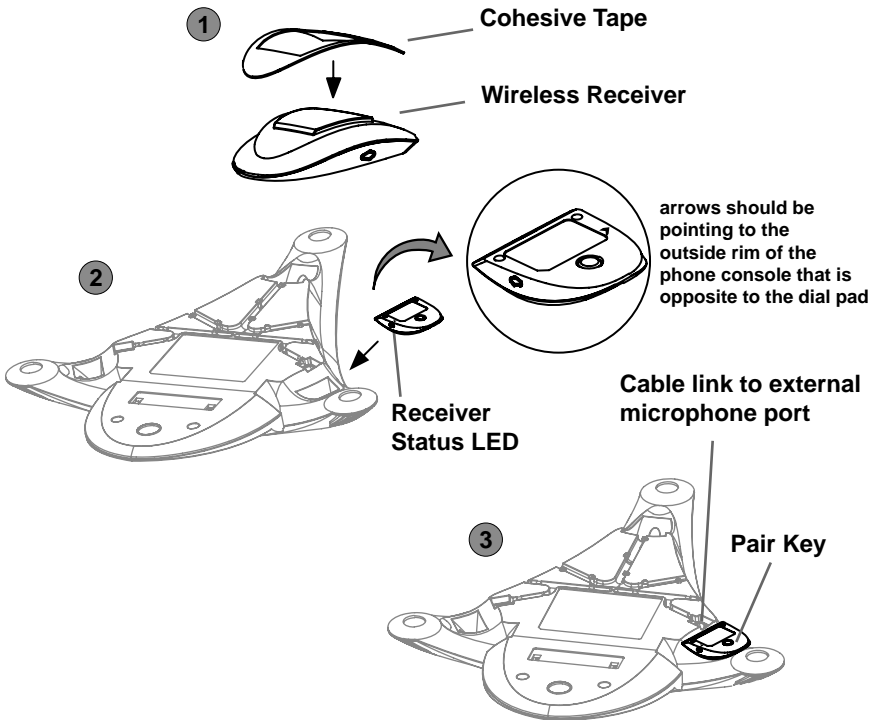
**Cohesive Tape**

# Features



## Connecting the Receiver to the Conferencing Phone

To connect the receiver, plug the RJ9 cable (attached to the receiver) into the microphone port on your SoundStation console. Your SoundStation will detect the receiver and configure it for use automatically.



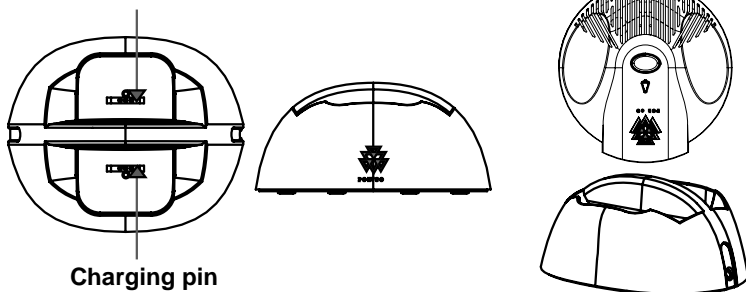
# Charging the Wireless Microphone

To charge the batteries in the microphones:

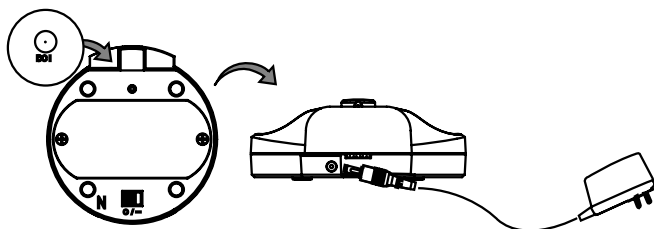
1. Place the wireless microphone onto the charging pins in one of the Charging Cradle microphone slots. Make sure the Charging Cradle is plugged into an electrical outlet. While using the charging cradle, the Pair / Power LED on the wireless microphone appears red. Once charging completes, the Pair / Power LED turns to green.

**Note: Polycom recommends that wireless microphones be fully charged (LED turns from red to green) before you use them the first time.**

## Charging pin



2. Plug the power adapter onto the wireless microphone.



## Startup

To turn on the wireless microphone (once it is fully charged), press and hold Mute key for at least five seconds until the Microphone Pair / Power LED flashes green. The Microphone Pair / Power LED and the Receiver Status LED will appear solid green when the microphone is turned on and there is a radio link between the receiver and the microphone. If the Pair / Power LED appears flashing green, the microphone and the receiver may not be paired or there may be other issues.

For the enjoyment of best voice quality, the optimum distance for the wireless microphones with respect to the conference phone is highly suggested to be within 32 feet (10 meters) range.

Documentation and support are available at [www.polycom.com/support/voice/](http://www.polycom.com/support/voice/).

# Warranty, Copyright, Safety Notices

**LIMITED WARRANTY.** Polycorn warrants to the end user ("Customer") that this product will be free from defects in workmanship and materials, under normal use and service, for one year from the date of purchase from Polycorn or its authorized reseller.

Polycorn's sole obligation under this express warranty shall be, at Polycorn's option and expense, to repair the defective product or part, deliver to Customer an equivalent product or part to replace the defective item, or if neither of the two foregoing options are reasonably available, Polycorn may, on its sole discretion, refund to Customer the purchase price paid for the defective product. All products that are replaced will become the property of Polycorn. Replacement products or parts may be new or reconditioned. Polycorn warrants any replaced or repaired product or part for ninety (90) days from shipment, or the remainder of the initial warranty period, whichever is longer.

Products returned to Polycorn must be sent prepaid and packaged appropriately for safe shipment, and it is recommended that they be insured or sent by a method that provides for tracking of the package. Responsibility for loss or damage does not transfer to Polycorn until the returned item is received by Polycorn. The repaired or replaced item will be shipped to Customer, at Polycorn's expense, not later than thirty (30) days after Polycorn receives the defective product, and Polycorn will retain risk of loss or damage until the item is delivered to Customer.

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- Failure to follow Polycorn's installation, operation, or maintenance instructions.
- Unauthorized product modification or alteration.
- Unauthorized use of common carrier communication services accessed through the product.
- Abuse, misuse, negligent acts or omissions of Customer and persons under Customer's control, or
- Acts of third parties, acts of God, accident, fire, lightning, power surges or outages, or other hazards.

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**SERVICE AGREEMENTS.** Please contact your Polycorn Authorized Reseller for information about service agreements applicable to your product.

**SOFTWARE SUPPORT.** Polycorn will provide support for software running on the Product if all of the following conditions are satisfied:

- The product is under warranty or is covered by a Polycorn service contract;
- The product is operating on a Polycorn-approved partner platform; and

**SAFETY AND REGULATORY INFORMATION.** This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. Note: This equipment is tested and complies with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experience radio/TV technician for help.

This SoundStation IP6000 SIP is marked with the CE mark. This mark indicates compliance with EC Directives 2006/95/EC and 2004/108/EC. A full copy of the Declaration of Conformity can be obtained from Polycorn Ltd., 270 Bath Road, Slough, Berkshire, SL1 4DX, UK.

In accordance with Part 15 of the FCC Rules, the user is cautioned that any changes or modifications not expressly approved by Polycorn, Inc. could void the user's authority to operate the equipment.

- The product software is the current major version or the next preceding major version (software revisions are labeled as "x.y.z," with the first two digits designating major versions).
- The product software comes with 90-day software warranty, providing for software updates (minor releases/bug fixes). To continue to receive support, purchasing a maintenance contract is the most economical solution.

Requests for software support should be made through the Polycorn Reseller from whom the product was purchased.

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取扱説明書に従って正しい取り扱いをして下さい。

Installation must be performed in accordance with all relevant national wiring rules. L'Installation doit être exécutée conformément à tous les règlements nationaux applicables au filage électrique.

The outlet to which this apparatus is connected must be installed near the equipment and must always be readily accessible.

La prise électrique à laquelle l'appareil est branché doit être installée près de l'équipement et doit toujours être facilement accessible.

This Class [B] digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [B] sera conforme à la norme NMB-003 du Canada.

To avoid electric shock, do not connect safety extra low voltage (SELV) circuits to telecommunication station network (TNW) circuits. LAN ports contain SELV circuit, and WAN ports contain TNV circuits. Some LAN and WAN ports both use RJ-45 connectors. Use caution when connecting cables.

This product is rated 48Vdc, 0.375A. When used with the optional external power supply, the power supply shall be a Listed power supply with a LPS output, rated 48V, min. 0.375A

## Contact Information:

Please contact your Polycorn Authorized Reseller for assistance.



<http://www.polycom.com>

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