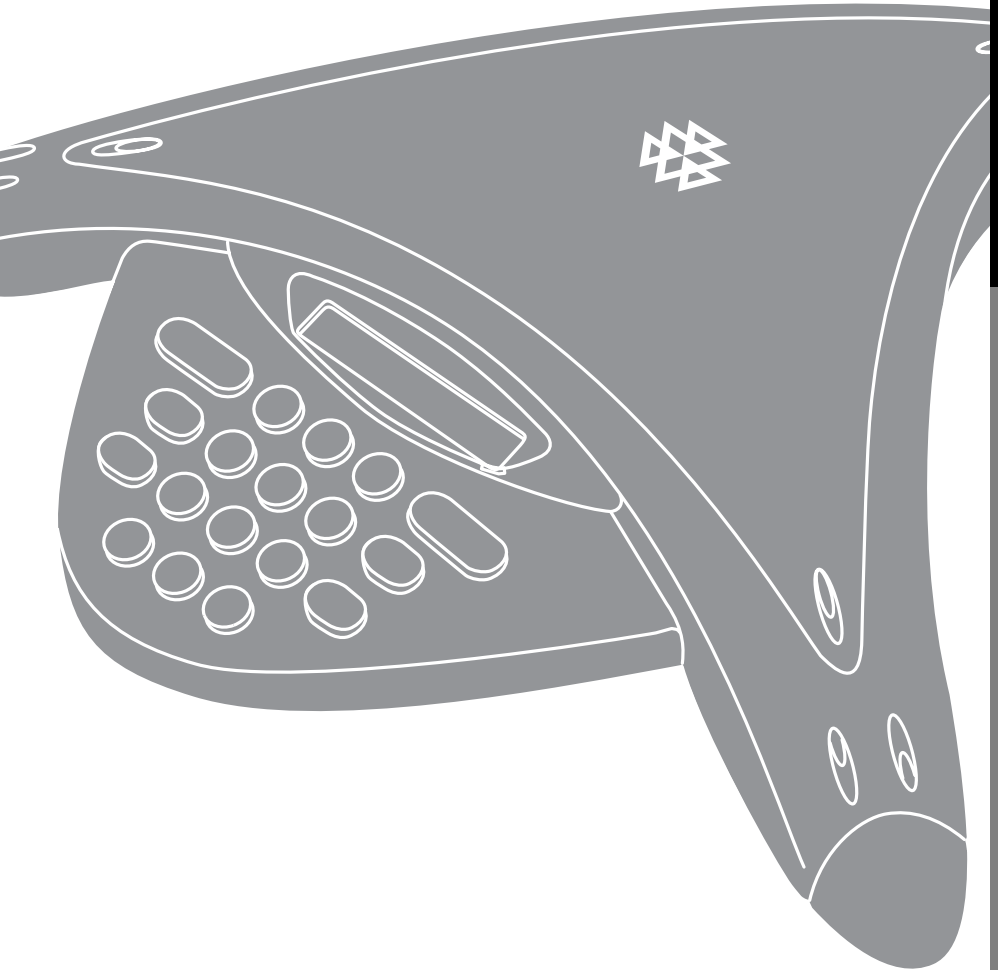




POLYCOM®



**SoundStation Premier® 500D  
SoundStation Premier® 550D  
Installation Instructions  
and User's Guide**

SoundStation Premier® **500D/550D**

**INSTALLATION INSTRUCTIONS AND USER'S GUIDE**

**NOTICE REGARDING THE USE OF THIS PRODUCT  
AND THE NORTEL NETWORKS TCM INTERFACE**

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USE OF THIS PRODUCT IS LIMITED TO INTERNAL PRIVATE TELECOM NETWORKS AND WITH PRIVATE EXCHANGE SWITCHES AND THE TCM INTERFACE USE IS LIMITED TO SOLELY ENABLE THIS PRODUCT TO INTERFACE AND INTEROPERATE WITH THE NORTEL NETWORKS MERIDIAN 1 AND SL-100 PRIVATE BRANCH EXCHANGE SWITCHES (THE "SYSTEM") BY CONNECTING THIS PRODUCT WITH A SYSTEM IN A MANNER ENABLING THE PRODUCT TO INTERFACE WITH AND/OR INTEROPERATE WITH SUCH SYSTEM SOLELY BY MEANS OF THE TCM INTERFACE INCLUDED IN THE PRODUCT.

ONLY ENTITIES HAVING, USING OR SELLING INTERNAL PRIVATE BRANCH EXCHANGE SWITCHES IN OR FOR INTERNAL PRIVATE TELECOM NETWORKS AND/OR ENTITIES SELLING TELEPHONY DEVICES FOR SUCH PRIVATE BRANCH EXCHANGE SWITCHES.

REVERSE ENGINEERING OF THE PRODUCT IS PROHIBITED.

FAILURE TO COMPLY WITH THE LIMITATIONS ON USE SPECIFIED COULD RESULT IN LEGAL PROCEEDINGS BEING BROUGHT BY EITHER POLYCOM OR NORTEL NETWORKS OR BOTH FOR INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS.

THE LIMITATIONS ON USE SET FORTH HEREIN SHALL APPLY TO ALL SUBSEQUENT PURCHASERS (INCLUDING RESLLER DEALERS) AND USERS.

# IMPORTANT SAFETY INSTRUCTIONS

When using your telephone equipment, the following safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons.

- ▼ Read and understand all instructions.
- ▼ Follow all warnings and instructions marked on the instrument.
- ▼ Installation must be performed in accordance with all national wiring rules.
- ▼ The outlet to which this apparatus is connected must be installed near the equipment, and must always be readily accessible.
- ▼ This instrument can be hazardous if immersed in water. To avoid the possibility of electrical shock, do not use the telephone equipment while you are in the bathtub or shower, or when you are wet. If you accidentally drop the equipment into water, do not retrieve it until you have first unplugged all cords. Do not reconnect the telephone equipment until it has dried thoroughly.
- ▼ Avoid using the telephone equipment during electrical storms in your immediate area. There is a remote risk of electric shock from lightning. Urgent calls should be brief. Even though protective measures may have been installed to limit electrical surges from entering your home or business, absolute protection from lightning is impossible.
- ▼ If you suspect a natural gas leak, report it immediately, but use a telephone away from the area in question. The telephone equipment's electrical contacts could generate a tiny spark. While unlikely, it is possible that this spark could ignite heavy concentrations of gas.
- ▼ Never push objects of any kind into the telephone equipment through housing slots as they may touch hazardous voltage points or short out parts that could result in a risk of electric shock. Never spill liquid of any kind on the telephone. If liquid is spilled, however, refer servicing to proper service personnel.
- ▼ To reduce the risk of electric shock, do not disassemble this telephone equipment. Opening or removing covers may expose you to hazardous voltages. Incorrect reassembly can cause electric shock when the equipment is subsequently used. If your telephone equipment does not work properly, refer to the section describing how to get service. The support telephone number can be found on the outside back cover of this book.
- ▼ Never install telephone wiring during a lightning storm.
- ▼ Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.
- ▼ Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected from the network interface.
- ▼ Always use caution when installing or modifying telephone lines.

## SAVE THESE INSTRUCTIONS



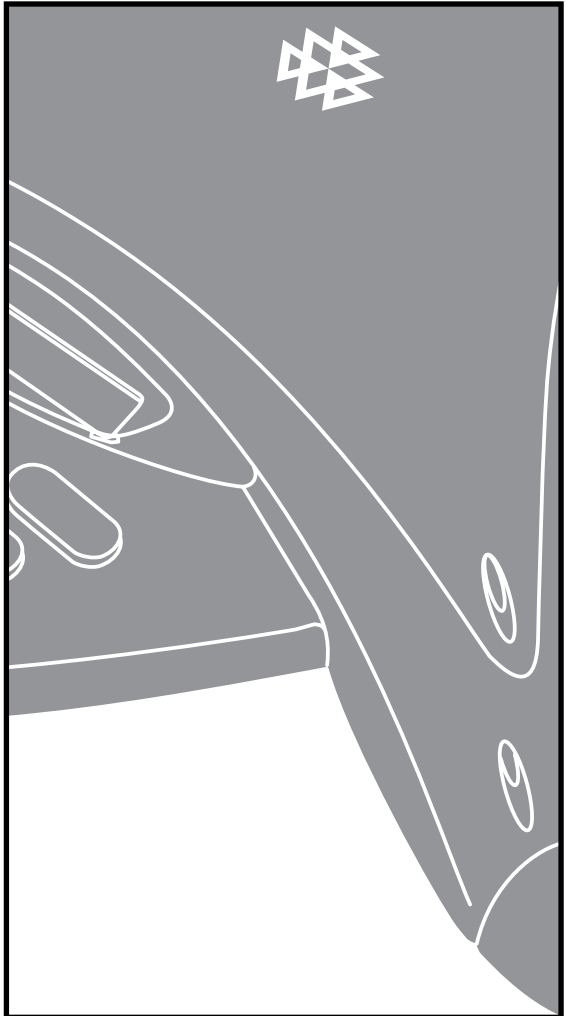
# Table of Contents

<b>Chapter 1</b>	<b>SoundStation Premier® 500D</b>	
	<b>SoundStation Premier® 550D</b>	1
	Introduction	2
	Checklist of Parts	2
	System Compatibility	3
	To Ensure Better Performance	3
	Installing SoundStation Premier 500D/550D	3
	Using SoundStation Premier 500D/550D	6
	In Case of Difficulty	10
	Maintenance	11
	Service	11
<hr/>		
<b>Chapter 2</b>	<b>Specifications and Warranty Information</b>	13
	SoundStation Premier 500/550D	14
	Limited Warranty and Limitation of Liability	15
	FCC Rules	17
	Canadian Department of Communications Notice	17
	EMC Class A ITE	17
	CE Mark LVD and EMC Directive	17



# Chapter 1

## **SoundStation Premier® 500D** **SoundStation Premier® 550D** **with Extended Mic Option**



## Introduction

Thank you for purchasing SoundStation Premier® 500D/550D. SoundStation Premier® 500D/550D delivers the award-winning full-duplex audioconferencing technology from Polycom in a “plug-n-play” design for direct connection to most NORTEL® Meridian® digital PBX telephone systems.

With SoundStation Premier® 500D/550D, you can now connect directly to your Meridian PBX wall jack with no need for analog terminal adapters, analog lines, or analog line cards to support your conferencing system. Simply plug SoundStation Premier 500D/550D into your PBX at the wall, and you are up and running in seconds.

SoundStation Premier 500D/550D is designed for you by Polycom—the World’s number one provider of audioconferencing products. From small companies to the Fortune 500, from the smallest conference rooms to the largest boardrooms, you will find more Polycom conferencing products in more places than all of our competitors combined.

And now we’ve designed SoundStation Premier® 500D/550D for you, the Meridian customer, with the same proven technology and unparalleled audio quality that has made SoundStation Premier the most widely used conferencing product line in the World.

## Checklist of Parts

Your SoundStation Premier 500D/550D audioconferencing system includes the following items:

SoundStation Premier®  
500D/550D



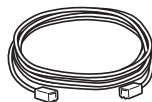
User's Documents



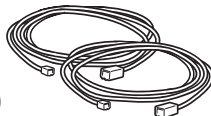
500D/550D  
Interface Module



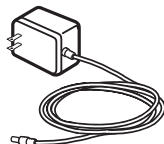
Console to Interface  
Module Cable



RJ11 to RJ45  
Network/Phone Cables  
(Additional Adapters  
Supplied In Some Countries)



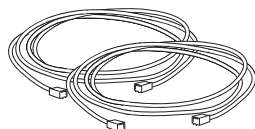
Power Adapter  
(Varies By Country)



Optional Extended  
Microphones  
(For 550D)



Optional Extended  
Microphones Cables  
(For 550D)



If any of the above parts is missing, please contact your Polycom representative or authorized dealer.



## System Compatibility


SoundStation Premier 500D/550D is compatible with any digital voice port on NORTEL® Meridian®, Meridian 1 (option 11 to 81), SL-1, or SL-100 PBX with the exception of those supporting MBS (CENTREX®) phone sets. In addition to the basic product functions, it supports two special functions - Conference and

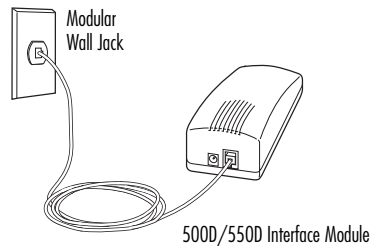
Transfer - in the same manner as the default M2616 Model 20, using key number position 3 for Conference and key number position 6 for Transfer. Contact your PBX Administrator to confirm that the Conference and Transfer functions at the port are assigned to these key number positions.


## To Ensure Better Performance

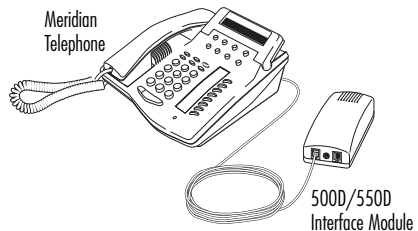
- ▼ Locate the SoundStation Premier 500D/550D console in a quiet environment, with soft furnishings—such as carpets, curtains, and sound-absorbing walls and ceilings.
- ▼ Place the console at the center of a table or desk.
- ▼ Keep papers and other objects away from the console.
- ▼ Seat all participants the same distance from the SoundStation Premier 500D/550D console.
- ▼ Speak at normal conversation levels.
- ▼ Direct your voice toward the SoundStation Premier 500D/550D console.
- ▼ Do not move the SoundStation Premier 500D/550D console during a call.
- ▼ Position extended microphones (option) 6 to 8 feet from the SoundStation Premier 550D console.
- ▼ Participants should sit 3 to 6 feet from a microphone.

## Installing SoundStation Premier 500D/550D

1. Insert the large end of one of the network/phone cables into the 500D/550D Interface Module jack marked with the Network icon (  ). Plug the other end into the digital voice jack, as shown below.

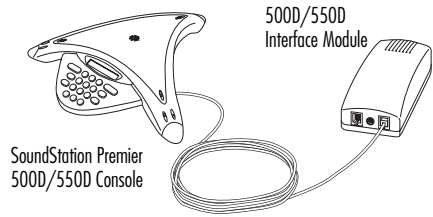


2. You have the option to install a Meridian series telephone along with your SoundStation Premier 500D/550D. Replace the telephone cable with the other network/phone cable. Plug in the large end to the jack on the 500D/550D Interface Module indicated by the telephone icon (  ), and the other into the telephone.

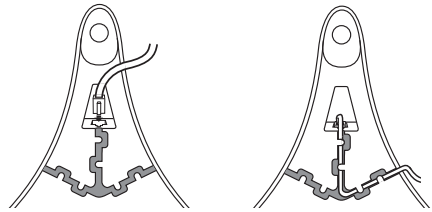


Any digital phone supported by your telephone network can be connected to the phone jack on the 500D/550D Interface Module.

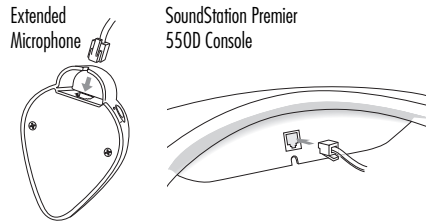
3. Plug the long SoundStation Premier cable into the jack on the 500D/550D Interface Module labeled with the SoundStation Premier (👁️) icon as shown.



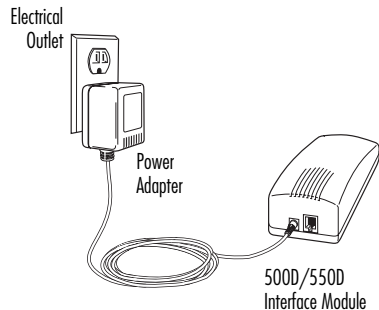
4. Plug the other end into the slot under the SoundStation Premier 500D/550D Console as illustrated. Then thread the cable through the channels on the underside of the console as shown at right.



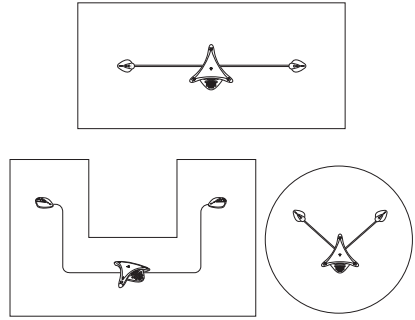
5. The SoundStation Premier 550D is designed for greater room coverage with extended microphones. If using the optional extended microphones, connect to SoundStation Premier 550D as shown at right.



6. Plug the Power Adapter Cable into the 500D/550D Interface Module jack marked ⏻ then plug the Power Adapter into the electrical outlet. The first time the SoundStation Premier 500D/550D is powered up and connected to the network through the 500D/550D Interface Module, it will run a brief self-test and synchronize itself with your telephone network. During this time the LEDs will blink. When the process is complete you will hear a “bong” tone and the LEDs will switch off. (This process can take 20 seconds.)



7. Place the SoundStation Premier 500D/550D on a flat, stable surface in the center of the room. If using the extended hypercardioid microphones with the 550D, for the best coverage, position as shown in the examples to the right.



8. Press **ON/OFF** to hear a dial tone. The microphone status LEDs on the top of the console will show a steady

green when the system is on. Press **ON/OFF** to terminate any conference call.



9. Press **ON/OFF** again and while the phone is off adjust the ringer volume on the SoundStation Premier 500D/550D by pressing **SHIFT** then **⊖ VOL** or **VOL ⊕**.

There are four settings: OFF, LOW, MID, and HIGH. The levels will be heard after each key press and shown on the display. After 5 seconds the display will return to its previous mode.

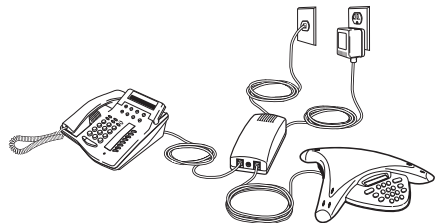


10. To program your phone number, press **SHIFT** then press the **CONF** key. Enter the phone number with area code, using the \* key to enter a space. When finished, press **CONF** again.

To retrieve the phone number at any time during a phone call, press **SHIFT** then press the **CONF** key. The phone number will be displayed for 10 seconds, after which the display will return to its previous mode. This display will default to this number while the conference phone is inactive.

You are now ready to use your SoundStation Premier 500D/550D.

THIS PHONE #



# Using the SoundStation Premier 500D/550D System

## To Place a Phone Call

If the system is not already on, press **ON/OFF** and dial the number. The console display will go blank, then show each number as it is being dialed. (Remember, depending on your PBX, you may need a special dialing prefix to access outside lines.)

Once the call is connected, a timer will appear on the display showing how long the call has been in process.

When you are ready to end a call, press **ON/OFF** again.



## To Answer a Call

Press **ON/OFF** when you hear the SoundStation Premier 500D/550D Console's tone.

## To Adjust Tone Volume and Speaker Volume

When the phone is on and a dial tone is heard, adjustment of the dial tone volume can be made by pressing **VOL** or **VOL**.

The display will show: **TONE VOL**. After 5 seconds, the display will revert to its previous mode.

Once a call is connected, the speaker volume can be made louder by pressing **VOL** or softer by pressing **VOL**. The display will show **SPKR VOL**. After 5 seconds, the display will revert to its previous mode.

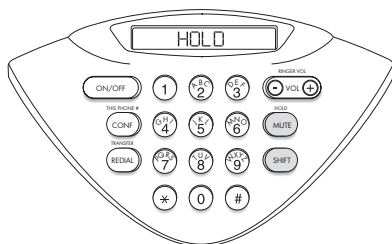
There are 32 volume levels—stored independently in the system's memory—for both dial tone and speaker volume.



## To Place the Call On Hold

To place a phone call on **HOLD** at any time, press **SHIFT** then press **MUTE**. This shuts off the speaker and all microphones. The display will show **HOLD** and all LEDs will begin blinking red.

To take the call off **HOLD**, press the **MUTE** key again.

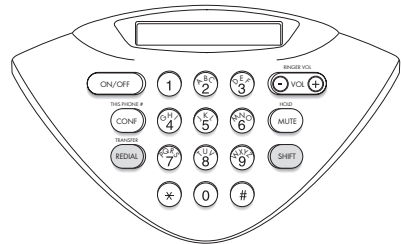


## To Transfer a Call

To **TRANSFER** a call, press **SHIFT** then press **REDIAL**. At the dial tone, dial the extension to which the call is being transferred. Press **REDIAL** again to complete the transfer, either when you hear ringing or after talking privately with the person to whom the call is being transferred. To cancel a transfer attempt press **ON/OFF**, instead of the second **REDIAL** press, anytime during the attempt.

While dialing, the extension will show on the display. The display will revert to its previous mode after the transfer is completed or cancelled.

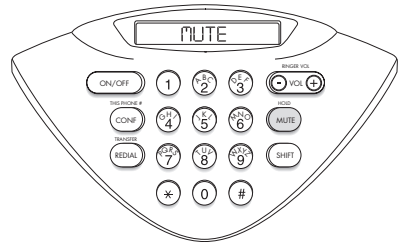
Note: Since the conference phone is a single line phone, all conferenced parties will be transferred when this function is used



## To Mute the Microphone

To shut off the microphones while keeping the speaker on, press **MUTE**. This shuts off all microphones including extended microphones, if installed.

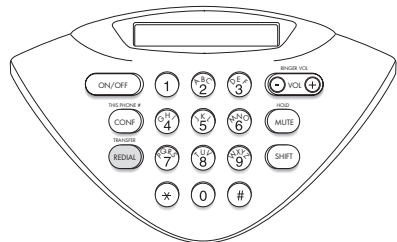
The display will show **MUTE** and the LEDs will turn from green to red. To take the call off **MUTE**, press **MUTE** again.



## To Redial the Last Phone Number Called

Press **REDIAL**. The display on the main keypad will show the last phone number which you called or attempted to call.

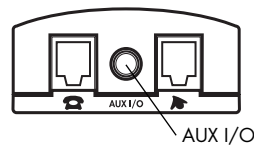
The **ON/OFF** key does not have to be pressed for **REDIAL** to initiate a call.



## Using an Optional Lapel Mic or Recording Device

Your 500D/550D Interface Module is equipped with an RCA jack labeled **AUX I/O** to accommodate either your Polycom Lapel Microphone (available as an accessory), or to record a conversation.

To record, plug one end of an RCA-type connector into the jack on a tape recorder labeled **AUX IN** and the other end into the 500D/550D Interface Module.



## To Establish a Conference

You may use your SoundStation Premier 500D/550D to establish a conference call of two or more parties. Place your first call and ask the party to hold while you conference additional parties. Press the **CONF** button. This places the first party on hold while you dial the next number. The display will show **CONFERENCE**, then the number being dialed. The green LED's on the console will blink to indicate that a conference attempt is in process. If you successfully reach the second party and wish to add that party to the conference call, press **CONF** again. The display will show **CONFERENCE** again and the second party will be added to the call. The display will change to call duration and the LED's will stop blinking. If you reach voicemail or do not wish to add the second party to the call, press **ON/OFF** and that party will be dropped. Repeat these steps to dial then add or drop additional parties.

Conferencing features, including the number of parties that can be conferenced on a single call, vary by PBX system. Check with your network administrator if you are unsure about the conferencing services provided.

**CAUTION:** Once added to the conference, calls cannot be selectively dropped without terminating the conference call. Take care to terminate unwanted calls - busy tone, voicemail, a person otherwise occupied - by pressing **ON/OFF** before pressing **CONF** to begin the next attempt. Far end participants may hang up at any time.

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## Using the Meridian Phone

While the SoundStation Premier 500D/550D is not in use you may use the Meridian phone (connected to the 500D/550D Interface Module) and it will function as usual.

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## Calls Answered On the Meridian Phone

Incoming calls will ring on both the Meridian phone and the SoundStation Premier 500D/550D. If you answer the call on the Meridian phone and want to speak on the conference phone, simply press **ON/OFF** on the conference phone and hang up the handset. The LED's will

blink red to indicate the mute condition until the handset is returned to the cradle, then return to the green steady state. The call will be active on the conference phone and all functions will be as defined for calls initiated on the conference phone.

---

## Conferences Established On the Meridian Phone

Conference calls already established on the Meridian phone can be easily moved to the SoundStation Premier 500D/550D by pressing the **ON/OFF** button on the conference phone then replacing

the handset. The LED's will blink red to indicate the mute condition until the handset is returned to the cradle, then return to the green steady state. The 500D/550D will function as if the

conference call had originated on the conference phone. If the PBX limit has not been reached, new parties may be added or dropped as described earlier. Caution: attempting to move conferences before the cycle is complete, i.e. before the call

is established, and included or dropped, will result in dropping all callers if you subsequently push the **ON/OFF** button on the conference phone.

---

### Mute Initiated By the Meridian Phone

If you have a Meridian phone connected to the Interface Module, and your SoundStation Premier 500D/550D is in use, you may use your phone to break away from the public conference call to speak privately to the far end(s) without disconnecting the conference call.

When you lift the handset, all microphones and the speaker on the console are muted. The red LED's will blink to indicate the mute condition. When the handset is returned to the cradle, the conference call is resumed and the LED's return to a steady state.

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### Using Extended Microphones With 550D

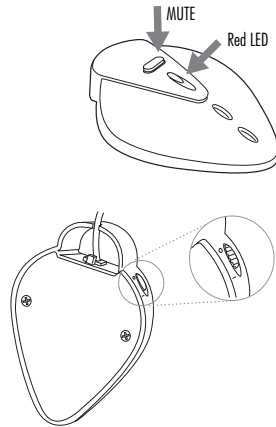
Your SoundStation Premier 550D may be adaptable to a larger conference room with the addition of Extended Microphones. If not purchased with your SoundStation Premier 550D, these are available as an accessory from your Polycom Distributor.

To mute all microphones from the extended microphone, press **MUTE**.

To resume two-way communications, press **MUTE** again. The red LED will return to green.

An **ON/OFF** switch is located on each of the extended microphones.

By switching to the **O** position, the LED **MUTE** light will turn red and only this microphone will be shut off. Switching to the **1** position will turn the microphone back on.



## In Case of Difficulty

### No Dial Tone

- ▼ Check that all connections are correct and tight.
- ▼ Confirm that you are connected to a Meridian digital voice jack.
- ▼ Disconnect and reconnect all cables in order as described in the installation instructions.

---

### The SoundStation Premier 500D/550D Console Does Not Ring

- ▼ Ringer volume is set at OFF. Reset according to instructions.

---

### Short Silences, Echoes, or Clipped Speech

- ▼ Do not move the SoundStation Premier 500D/550D console while it is in use.
- ▼ Keep your hands away from the console during calls.
- ▼ Keep papers, cups, coffee pots, etc., away from the console.
- ▼ At the beginning of a call, let someone at each location speak in turn for a few moments, to enable the system to adapt to its environment.
- ▼ The other party may be using lower-quality equipment or a half-duplex conference bridge, in which case there may be little you can do to improve performance.
- ▼ Try calling again to see if another line provides a better connection.

---

### Muffled or “In a Well” Reception

- ▼ Speak closer to the console so the microphones can pick up your speech.
- ▼ Add more sound absorbency to the room.

---

### Excessive Noise

- ▼ Close conference room doors.
- ▼ Noisy equipment, such as a computer or fan, may make it difficult for you to hear the other party. Both parties should turn off any noisy equipment.
- ▼ Try calling again to see if another line provides a better connection.

---

### Physical Damage

- ▼ If physical damage is severe enough that the internal parts become visible, disconnect the SoundStation Premier 500D/550D immediately. Do not reconnect it to the network until the equipment has been repaired.



## Maintenance

Unplug all cords from the modular wall jack before cleaning. Do not use liquid

cleaners or aerosol cleaners. Use a damp cloth for cleaning.

## Service

Unplug the telephone from the modular wall jack and refer servicing to qualified service personnel when any of these conditions exist:

- ▼ If liquid has been spilled into the telephone equipment.
- ▼ If the telephone equipment has been exposed to rain or water.
- ▼ If the equipment does not operate according to operating instructions. Adjust only those controls described in the operating instructions. Do not attempt to adjust any other controls since doing so may result in damage to the equipment and will require extensive work by a qualified technician to restore the telephone equipment to normal operation.

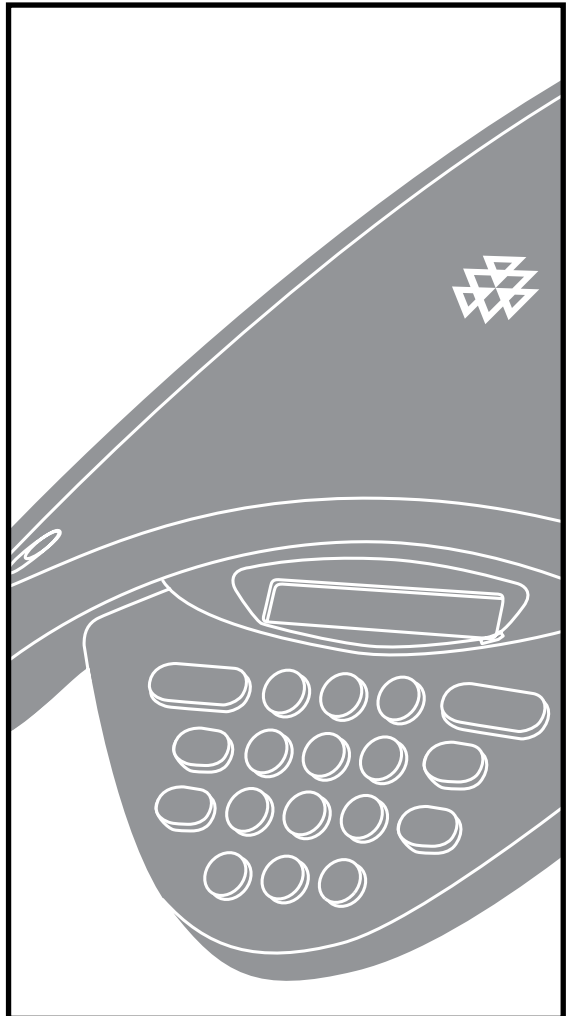
- ▼ If the telephone equipment has been dropped or the housing has been damaged.
- ▼ If you note a distinct change in the performance of the equipment.

If you need more help, please contact your Polycom representative or authorized dealer.



# Chapter 2

## Specifications and Warranty Information



# Specifications

## Audio Bandwidth

200 to 3500 Hz

## Loudspeaker Volume

89 dB SPL

## Network Interface

NORTEL® Meridian®, Meridian 1  
(option 11 to 81), SL-1, or SL-100 digital PBX

## System Power Requirements

90-110 VAC, 60 Hz.

## Console



**Power:** 20 VDC, 800 mA

**Size:** 13.8 in × 13 in × 2.5 in  
(35cm × 33cm × 6.4cm)

**Weight:** 2.0 lbs (0.9 Kg)

## Interface Module



**Power:** 20 VDC, 150 mA

**Size:** 3.125 in × 7.75 in × 1.875 in  
(7.9cm × 19.7cm × 4.8cm)

**Weight:** 0.75 lbs (0.34Kg)

**Cable length to console:**

25 ft (7.6m) to console

**Cable length to telephone wall jack:**

6 ft (1.8m)

**RCA jack:**

Line level to tape recorder  
or Remote Lapel  
Microphone

## Extended Microphones



**Size:** 4.125 in × 3 in × 1 in

**Weight:** 0.25 lb (0.10 Kg)

**Cabling:** Two-wire RJ9, 8ft

## Environmental Requirements

**Temperature:** 5° - 40° C operating

**Humidity:** 20% - 85% non-condensing

## Recommended Room Conditions

**Reverberation time:** < 0.4 seconds

**Noise level:** < 48 dBA

## Registration

UL, FCC, Industry Canada, CE

# Limited Warranty and Limitation of Liability

## Limited Warranty

Polycom warrants to the end user (“Customer”) that this product will be free from defects in workmanship and materials, under normal use and service, for three years from the date of purchase from Polycom or its authorized reseller.

Polycom’s sole obligation under this express warranty shall be, at Polycom’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 is reasonably available, Polycom may, in its sole discretion, refund to Customer the purchase price paid for the defective product. All products that are replaced will become the property of Polycom. Replacement products or parts may be new or reconditioned. Polycom

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 Polycom 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 Polycom until the returned item is received by Polycom. The repaired or replaced item will be shipped to Customer, at Polycom’s expense, not later than thirty (30) days after Polycom receives the defective product, and Polycom will retain risk of loss or damage until the item is delivered to Customer.

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## Exclusions

Polycom will not be liable under this limited warranty if its testing and examination disclose that the alleged defect or malfunction in the product does not exist or results from:

- ▼ Failure to follow Polycom’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, lighting, power surges or outages, or other hazards.

WARRANTY EXCLUSIVE. IF A POLYCOM PRODUCT DOES NOT OPERATE AS WARRANTED ABOVE, CUSTOMER’S SOLE REMEDY FOR BREACH OF THAT WARRANTY SHALL BE REPAIR, REPLACEMENT, OR REFUND OF THE PURCHASE PRICE PAID, AT POLYCOM’S OPTION. TO THE FULL EXTENT ALLOWED BY LAW, THE FOREGOING WARRANTIES AND REMEDIES ARE EXCLUSIVE AND ARE IN LIEU OF ALL OTHER WARRANTIES, TERMS, OR CONDITIONS, EXPRESS OR IMPLIED, EITHER IN FACT OR BY OPERATION OF LAW, STATUTORY OR OTHERWISE, INCLUDING WARRANTIES, TERMS, OR CONDITIONS OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, SATISFACTORY QUALITY, CORRESPONDENCE WITH DESCRIPTION, AND NON-INFRINGEMENT, ALL OF WHICH ARE EXPRESSLY DISCLAIMED. POLYCOM NEITHER ASSUMES NOR AUTHORIZES ANY OTHER PERSON TO ASSUME FOR IT ANY OTHER LIABILITY IN CONNECTION WITH THE SALE, INSTALLATION, MAINTENANCE OR USE OF ITS PRODUCTS.

## Service Agreements

For information on Polycom service agreements, call Polycom's Technical Assistance Center (TAC) Monday through Friday 6:00 AM to 6:00 PM Pacific Time, excluding U.S. holidays, at telephone number 1-800-POLYCOM (1-800-765-9266). The e-mail address is techsupport@polycom.com.

If you purchased your product from a Polycom Authorized Reseller, contact the Authorized Reseller for information about service agreements applicable to your product.

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## Disclaimer

Some countries, states, or provinces do not allow the exclusion or limitation of implied warranties or the limitation of incidental or consequential damages for certain products supplied to consumers, or the limitation of liability for personal injury, so the above limitations and exclusions may be

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## Governing Laws

This Limited Warranty and Limitation of Liability shall be governed by the laws of the State of California, U.S.A., and by the laws of the United States, excluding their conflicts of laws principles. The

United Nations Convention on Contracts for the International Sale of Goods is hereby excluded in its entirety from application to this Limited Warranty and Limitation of Liability.

## FCC Rules

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 has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment

is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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

## Canadian Department of Communications Notice

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

Cet appareil numérique de la classe [A] est conforme à la norme N M B-003 du Canada.

## EMC Class A ITE

### WARNING

This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

## CE Mark LVD and EMC Directive

This SoundStation Premier® 500/550D has been marked with the CE mark. This mark indicates compliance with EEC Directives 89/336/EEC and 73/23/EEC. A full copy

of the Declaration of Conformity can be obtained from Polycom Ltd, Whichford House, Parkway Court, Oxford Business Park South, Oxford, OX4 2JY, UK













**Don't forget to mail in your Owner Registration Card!**

Polycom, Inc., 1565 Barber Lane, Milpitas, CA 95035 USA

Internet [www.polycom.com](http://www.polycom.com)

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