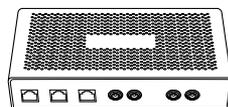


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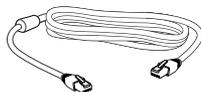
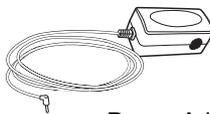
## Parts List

Thank you for choosing the Polycom® SoundStation IP Multi-Interface Module, a device which allows you to connect two Polycom SoundStation IP 7000 telephones together on a local network.



Multi-Interface Module Quick Start Guide

These items are included in your Multi-Interface Module package. If you are missing any items, contact your Multi-Interface Module reseller.



Power Adapter 10-Pin Network Cable

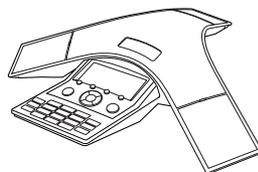
(Not shown: Country-Specific Power Cord)

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## Use with Polycom® SoundStation IP 7000

The Multi-Interface Module is intended for use with the SoundStation IP 7000 (not included).

For more information about SoundStation IP 7000 packages, contact your Multi-Interface Module reseller.



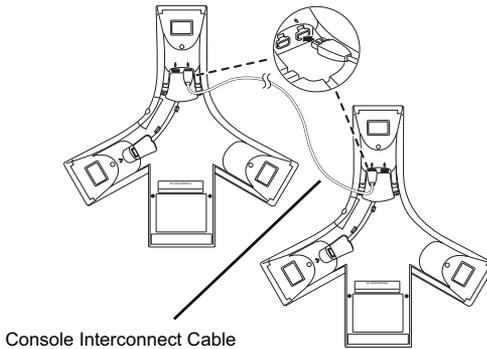
SoundStation IP 7000 (Not Included)

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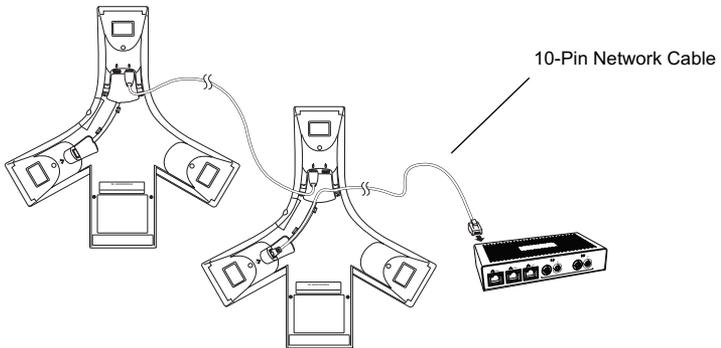
## Installation

1. Connect one SoundStation IP 7000 unit to a second SoundStation IP 7000 unit, using a Console Interconnect Cable.

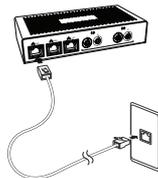
**Note:** Console Interconnect Cable is available as a separate accessory and is not included in this package. For more information, contact your Multi-Interface Module reseller.



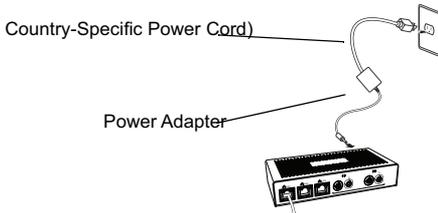
2. Using the 10-pin network cable included your Multi-Interface Module, connect another SoundStation IP 7000 into the SoundStation IP 7000 port, which is located on the back of the Multi-Interface Module.



3. Using an Ethernet cable, connect a LAN port, located on the front of the Multi-Interface Module, to your local network port.



4. Connect the power adapter into the Multi-Interface Module, as shown below.



## Startup

After it has been installed, the Multi-Interface Module begins a process of establishing itself on the network. When this is complete, the Idle screen is displayed on both SoundStation IP 7000 units (as shown on the right).

For more information, refer to the SoundStation IP 7000 Admin Guide, or contact your system administrator.



SoundStation IP 7000 Idle Screen

## Features

