



Feature Highlights

Full-Duplex Conferencing

Performance—Polycom's Acoustic Clarity Technology™ lets you talk as naturally as speaking face-to-face.

Direct Connect—Connects directly to any DEFINITY voice port that supports the 6400, 7400, or 8400 series phones (except the CallMaster series).

DEFINITY Server Conferencing Feature—Add up to 5 conference endpoints with the Conference key on your SoundStation Premier DEFINITY Direct dial pad.*

Expandable for Larger Rooms—Attach 2 extended microphones and/or a wireless lapel microphone, for better room coverage and meeting mobility.

Privacy Phone—Attach an Avaya telephone to the auxiliary phone jack and lift the handset during a conference call to "take the call private," muting all system microphones and the speaker.

Polycom® SoundStation Premier® DEFINITY® Direct

With SoundStation Premier DEFINITY Direct it's easy to get Polycom's award-winning full-duplex audioconferencing performance in your Avaya™ DEFINITY ECS environment! Premier DEFINITY Direct gives you complete access to your DEFINITY Server's multi-point conferencing features so you can quickly and easily connect up to 6 locations in a single conference call without using a conference bridging service.*

Easy connectivity

DEFINITY Direct connects directly to your DEFINITY Server digital wall jack right out of the box—no need for an analog port, analog adapter, or complicated connections through your phone. Just plug in DEFINITY Direct and in seconds you're having more productive meetings with Polycom's crystal-clear Acoustic Clarity Technology.™

Make the Most of DEFINITY Conferencing/Save Time and Money

The speakerphone in your conference room could be based on half-duplex technology, where only one person can talk at one time. With Polycom's full-duplex technology you will hear the full conversation even though conference participants may be talking at the same time. No more pausing, hesitating, and repeating conversations—it's as natural as being there!

With DEFINITY Direct, when you conference up to five endpoint participants directly from your conference phone, you'll not only have more productive meetings, but you could save on conference bridging costs. Let's calculate the savings of one scenario.

Assume you use DEFINITY Direct for one sixty-minute call per day with four endpoint locations participating:

240 service minutes (1 conference call with 4 endpoints for 60 minutes)
X \$.31/minute for the bridging service† = \$74.40
X 20 days (1 conference call/day for 1 month) = \$1488

Based on this analysis, the SoundStation Premier DEFINITY Direct pays for itself in less than two months!

It's more convenient than ever to use the SoundStation Premier DEFINITY Direct too. It's new Palm™ interface allows you to auto-dial from your handheld's Contact Manager, then control your call via virtual remote control.

For superior audioconferencing with unsurpassed clarity and performance, there's one clear choice: SoundStation Premier DEFINITY Direct from Polycom.

* Dependent upon ECS configuration.

† Average cost per minute per Frost & Sullivan US Audio, Document and Web Conferencing Markets 2830-64.

SoundStation Premier DEFINITY Direct

Technical Specifications

Keypad

Alphanumeric

Audio Bandwidth

200 to 3500 Hz

Loudspeaker Volume

Adjustable to 89 dB peak volume

Network Interface

Avaya DEFINITY ECS

Compatible with any DEFINITY voice port that supports the 6400, 7400, or 8400 series phones (except the CallMaster series)

Power Requirements

90–110 VAC, 60 Hz

Console

Power

— 20 VDC, 800 mA

Size

— 13.8 in 13 in x 2.5 in
(35 cm x 33 cm x 6.4)

Weight

— 2.0 lbs (0.9 kg)

Interface Module

Power

— 20 VDC, 150 mA

Size

— 3.125 in x 7.75 in x 1.875 in
(7.9 cm x 19.7 cm x 4.8 cm)

Weight

— 0.75 lbs (0.34 kg)

Cable Lengths

— Console Cable: 25 ft. (7.6m) to console

— Phone Cable: 6 ft. (1.8m) to wall jack

RCA Jack

— Line level to tape recorder or Remote Lapel Microphone

Environmental Requirements

Temperature

— 5° to 40° C operating

Humidity

— 20% to 85%, non-condensing

Registration

— UL, FCC, Industry Canada

Recommended Room Conditions

Reverberation time

— < 0.4 seconds

Noise level

— < 48 dBA

Warranty

— 3 Years

Note: Manufactured with ISO 9002 certified assembly line.



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