

Polycom[®] SoundStation2[™] Avaya 2490

Features and Benefits

Remarkable Voice Quality. Avaya[®] DEFINITY[®] Compatibility.

Polycom Acoustic Clarity Technology	<ul style="list-style-type: none">• Allows natural, interactive two-way conversations. Users don't have to wait for speakers on the far end to stop talking before breaking into a conversation.• Users can speak in a normal voice and be heard clearly up to ten feet away from the console.• More productive calls -- no need to repeat yourself.
Dynamic Noise Reduction (DNR)	<ul style="list-style-type: none">• Automatically reduces room background noise -- from fans, projectors, heating and air conditioning -- for clearer sound and more efficient conferencing.
Three cardioid microphones	<ul style="list-style-type: none">• Provides 360-degree coverage so that everybody in the room can be heard clearly.
Intelligent microphone mixing	<ul style="list-style-type: none">• Automatically selects the microphone closest to the person speaking, eliminating extraneous background noises.
Microphone expandability	<ul style="list-style-type: none">• Optional extension microphones increase coverage for larger size rooms.
Backlit graphical display	<ul style="list-style-type: none">• Convenient, easy access to important call information -- phone number, number called and duration/progress of call.
Auxiliary Input/Output Jacks	<ul style="list-style-type: none">• 2.5mm Applications Port*: Provides connection to other communication devices, such as mobile phone and computers for hands-free conferencing.• RCA jack: Allows connections to other peripherals, such as an audio recorder or wireless lapel microphone.
Single-cord connection to phone console	<ul style="list-style-type: none">• Eliminates cable clutter on the tabletop
Direct Connection to Avaya DEFINITY PBX port	<ul style="list-style-type: none">• Eliminates the need for a separate 3rd party PBX adapter or for running a special analog line into the conference room.• Allows users to invoke basic PBX features including Conference and Hold.

Notes:

* SoundStation2 Avaya uses a cable that connects to a standard 2.5mm headset connector. If your mobile phone model does not support this type of connection you will need an adapter (not included).

Connecting the SoundStation2 Avaya to a mobile phone is analogous to connecting a headset to a mobile phone. Not all mobile phone models recognize the SoundStation2 Avaya as a headset. For a list of mobile phones that are known to work with the SoundStation2 Avaya, please consult www.polycom.com.

