

# Polycom VoiceStation 100

*Affordable quality sound for smaller rooms or desktops*



## Polycom VoiceStation 100 Highlights

**Acoustic Clarity Technology** – Allows simultaneous natural conversation – the industry's best full duplex

**360-degree room coverage** – A powerful, digitally-tuned custom speaker and three sensitive microphones provide uniform coverage of a small conference room or office

**Easy-to-install and use** – Start conferencing in minutes!

**The Polycom VoiceStation 100 provides a natural hands-free business communication solution.** With Polycom's Acoustic Clarity Technology, the VoiceStation 100 lets you have productive, two-way conversations.

Handset speakerphones are fine for listening to voicemail or conducting short conversations, but they usually don't offer the technology that makes natural two-way communication possible.

Polycom's voice conferencing systems are found in more conference rooms, boardrooms, and other meeting areas than all other types of voice conferencing systems combined. The affordable VoiceStation 100 provides basic conferencing for small rooms and offices.

For business-critical clarity, there's one clear choice:  
Polycom VoiceStation 100.

## The affordable, basic conferencing choice for The Polycom Office™

With integrated video, voice, data, and Web capabilities, The Polycom Office is the only solution that offers you an easy way to connect, conference, and collaborate any way you want. The Polycom Office is our commitment to making distance communications as natural and interactive as being there. Work faster, smarter, and better with the VoiceStation 100 and The Polycom Office.



# Voice

*Connect. Any Way You Want.*

# Polycom VoiceStation 100 Specifications

## Conference areas

- VoiceStation 100 is ideal for basic conferencing in offices and small conference rooms, accommodating 4 or fewer meeting participants

## Features and functions

- VoiceStation 100 is easy-to-use, with its familiar telephone keypad and intuitive functions

## Keypad

- Iconic and alphanumeric

## Audio bandwidth

- 300 - 3300 Hz

## Loudspeaker volume

- Adjustable to 85 dB at 1/2 meter peak volume

## Network interface

- Analog PBX or public switched telephone

## Power requirements

- 110 VAC, 60 Hz, 25 W or
- 220-240 VAC, 50/60 Hz, 25 W

## Console

### Size

- 9.5 in x 9.25 in x 3.0 in  
(24.2 cm x 23.5 cm x 7.6 cm)(L,W,H)

### Weight

- 1.25 lbs (0.57 kg)

## 110 volt wall module

### Size

- 6.25 in x 2.8 in x 2.25 in  
(15.9 cm x 7.1 cm x 5.7 cm)(L,W,H)

### Weight

- 1.2 lbs (0.54 kg)

## 220 volt universal module

### Size

- 8.25 in x 3.6 in x 2.25 in  
(21.0 cm x 9.1 cm x 5.7 cm)(L,W,H)

### Weight

- 1.30 lbs (0.59 kg)

## Localization capabilities

- Country-specific power and telephone adapters

## Environmental requirements

### Temperature

- 5° to 40° C operating

### Humidity

- 20% to 85%, noncondensing

## Recommended room conditions

### Reverberation time

- <0.4 seconds

### Noise level

- <48 dBA

## Part numbers

- 2200-06846-001 — North America, Central America, South America, Mexico, Taiwan
- 2200-06846-012 — Australia
- 2200-06846-015 — South America, other ROW
- 2200-06846-102 — United Kingdom
- 2200-06846-107 — France
- 2200-06846-119 — Switzerland
- 2200-06846-120 — Germany, Norway, Sweden
- 2200-06846-122 — Belgium, Denmark, Finland, Italy, Netherlands, other EU

## Warranty

- One Year

Note: Manufactured with ISO 9002 certified assembly line. FCC, UL and CSA approved. CE marked (Europe only).

©2003 Polycom, Inc. All rights reserved.

*Polycom, and the Polycom logo are registered trademarks and VoiceStation and The Polycom Office are trademarks of Polycom, Inc. in the U.S. and various countries. All other trademarks are the property of their respective companies.*

*Specifications subject to change without notice.*