

# Poly Savi 8220 UC DECT 1920-1930 MHz USB-A Headset



\*Product image may differ from actual product

## Perfect calls, now portable

Hybrid workers, get ready for true wireless freedom. The portable, comfortable Poly Savi 8200 UC Series headset with close conversation limiting noise cancellation offers long-range DECT™ technology with USB plug-and-play convenience.

### Wireless freedom

Stay productive while enjoying the freedom to move. Long-range DECT™ technology allows you to move up to 137 m/450 ft.<sup>1</sup> away from your desk.

### Keep conversations clear

Tune out nearby noise and keep every conversation secure, private, and clear with close conversation limiting noise cancellation.

## Featuring

### Simple connectivity

Connects to PC via USB adapter.

### Crystal-clear calls

Active noise canceling and a noise-canceling microphone with close conversation limiting.

### Simplify hybrid work

Designed for portability: use at home and in the office.

### Privacy is ensured

DECT™ security-certified headset.

### Training made easy

Conference up to 4 headsets onto a single USB adapter.

### Communications platforms

This headset is optimized and certified to work with top virtual meeting providers.

# Poly Savi 8220 UC DECT 1920-1930 MHz USB-A Headset



\*Product image may differ from actual product

## Specifications

### Compatible with

**Compatible operating systems:** Windows 11; Windows 10; macOS

### Connectivity and communications

**Wireless range:** Up to 180 m in open area; Up to 55 m in typical office environment

**Paired devices:** Up to 2

**Bluetooth version:** 4.2

**Connection type:** Wireless: DECT™, USB Type-A D400, USB Type-A/C® adapter

**Ear cushions:** PC (polycarbonate) (surface material)

**Headphone type:** On-ear (stereo)

**Voice alerts:** Volume maximum; Volume minimum; Mute on; Mute off; Muted; Connection status; Talk time; Battery low

### User interface features

**Button user controls:** Power on/off; Call answer/end; Mute; Volume +/-; ANC: off, low, high

### Audio

#### Audio features:

Hybrid Active noise cancellation (ANC)

Microphone noise cancellation with close conversation limiting

**Acoustic protection technology:** SoundGuard Digital<sup>1,2</sup>

**Microphone type:** Noise cancelling

**Microphone bandwidth:** 100 Hz to 10 kHz

**Speaker bandwidth:** 100 Hz to 6.8 kHz (wideband mode); 20 Hz to 20 kHz (multimedia mode)

**Speaker size:** 32 mm

**Charge time:** <3 hours

**Signal-to-noise ratio:** >53 dB

**Frequency response (microphone):** 100 Hz to 6.8 kHz

**Sensitivity (microphone):** -40 +/-3 dB

### Power supply

**Battery life:** Up to 13 hours (talk time); Up to 50 hours (standby time)

**Battery description:** Rechargeable Li-ion polymer

**Battery capacity:** 700 mAh

**Charging type:**

**Impedance:** 32 ohms

### Certifications

**Certified collaboration software:** Zoom

**Ecolabels:** TCO Certified

# Poly Savi 8220 UC DECT 1920-1930 MHz USB-A Headset

## Specifications

### Management

Management software:

Poly Lens

### Weight and dimensions

Product Primary Color: Black

Weight: 160 g

Product dimensions: 15.5 x 16.6 x 6.7 cm

Package weight: 689.43 g

Package dimensions: 21 x 18.5 x 11.5 cm

Master carton quantity: 5

Master carton dimension: 19.5 x 59.7 x 22.5 cm

Master carton weight: 3.43 kg

Cartons per layer: 10

Pallet (layers): 8

Cartons per pallet: 80

Products per layer: 50

Products per pallet: 400

Pallet weight: 313.4 kg

Pallet dimensions: 121.9 x 101.6 x 194.8 cm

UPC number: 197029593191

Product number: 77T33AA

Product name: Poly Savi 8220 UC DECT 1920-1930 MHz

USB-A Headset

### Warranty

Poly standard two-year limited warranty

### Country of origin

Country of origin: Made in Mexico

### What is in the box

Charging stand

Wireless headset

USB charging cable

Travel case

USB Type-A DECT™ adapter

USB Type-A to USB Type-C® adapter

# Poly Savi 8220 UC DECT 1920-1930 MHz USB-A Headset

## Footnotes

### Messaging Footnotes

<sup>1</sup> Line of sight from computer.

### Technical Specifications Footnotes

<sup>1</sup> SoundGuard Digital Plantronics owns sophisticated algorithms including: Protects against Acoustic Shock by limiting sounds to below 118 dBA; G616 anti-startle protection that limits the noise level to below 102 dB SPL and is therefore compliant to the Australian Communications Industry Forum (ACIF) G616 recommendation; Average daily noise exposure measures and controls sound to prevent the average daily sounds exposure from exceeding 80 dBA or 85 dBA time-weighted average (TWA). <sup>2</sup> Requires Poly Lens Desktop App to enable SoundGuard Digital features.

---

© Copyright 2025 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

March 2025  
gb-en

