



# POLY HEALTHCARE SOLUTIONS

IMPROVE YOUR TELEMEDICINE  
CONSULTATION EXPERIENCE





# Healthcare is far more than patients visiting doctors' offices.

A patient's location doesn't always align with a provider's, yet the need for high quality care does not diminish with distance. Clinicians need to consult with one another to provide the best patient care without travel—immediate decisions need to be made, as life and death situations arise.

In less dramatic (yet important) occurrences, providers need to stay current with their skills, collaborate with colleagues, and manage their facilities. Healthcare professionals can recognize significant efficiencies in all these functions through audio and video conferencing technology.

Globally, Poly solutions deliver more than 50,000 patient encounters per month. Poly is uniquely positioned to deliver the highest quality end-to-end communication and collaboration experiences for the ever-changing healthcare landscape. Poly audio and video collaboration solutions promote 21st century healthcare delivery through remote patient care, continuing medical education (CME), and day-to-day business administration.



“While the need to see a particular patient in person is based on multiple complex factors, physicians should work to transition patients who do not need to be seen in person to a virtual visit (e.g. use telehealth video or telephone services) or else consider delaying the visit until such time as the benefits are outweighed by the harms that could occur when timely care is not delivered.”

## **AMERICAN COLLEGE OF PHYSICIANS**

### **Statement on Nonurgent In-Person Medical Care**



# TELEHEALTH

## **More patients. Fewer providers. Rising healthcare costs. How does a healthcare professional begin to meet the growing need?**

Connect securely and easily with patients from their own computer, personal device, or a standards-based video system. HD audio and video allows doctors and patients to have a productive, in-person experience. Perfect for telepsychiatry, speech therapy, tele-stroke exams, and dozens of other applications. Particularly in times of crisis, telemedicine is the preferred method to isolate healthy patients from potential risks.

For patients with symptoms, video collaboration provides easy access to doctors and nurses. Urgent/specialty care facilities must be able to accommodate walk-in and scheduled patients by connecting them with the appropriate provider for efficient, effective care. Time-critical decisions can be made far more quickly when HIPAA-compliant consultations are made over a HD video link. Telemedicine allows patients to access their own doctors without first having to go to an emergency room.

Moreover, clinicians become more productive. Without having to travel to various locations, they are able to see more patients. And with an aging population and a patient base widely distributed far from healthcare facilities and medical expertise, Poly solutions help connect patients, practitioners, specialists and healthcare administrators.



“When we use Poly, we remove the distance barrier so I’m able to provide the same level of care to patients who live four hours away as those who live 40 minutes away. And this technology allows me to be in more than one place at a time.”

**DR. SHAYLA SULLIVANT**  
Child and Adolescent Psychiatrist



It is rare that a single facility has all the expertise needed for every patient. When physicians want to consult with colleagues across the country, or the globe, video interactions means gaining access to the skills and experience that they need. Pulling together all the best minds and expertise regardless of location means more effective diagnoses. Providing the highest quality of care becomes easier with deeper and broader access.

# PATIENT SUPPORT



From human resources, board meetings, budget planning, and more, greater staff collaboration can benefit from the highest quality audio and video conferencing available. Non-essential employees now have a seat at the table to add insight on the benefits of using hybrid technologies in delivering healthcare. With Poly solutions, content is easily shared with all participants, ensuring everyone has the information needed to contribute.

# ADMINISTRATION



Distance education offers medical professionals the opportunity to learn without having to travel. Staying abreast of new diagnostic techniques and research means even the most rural practitioners have the best tools for patient care. Education for doctors is always critical—in times of global unrest as well as during normalcy. Clinicians need to be taught techniques to battle disease and disorders every corner of the world, quickly and accurately.



“Surgeons all over the world continue to learn new techniques and improve end-results...and that is the point to broadcasting our surgeries.”

**DR. ROBERT VINCENT, SURGEON**  
Clinique Jean Causse, France

# CONTINUING MEDICAL EDUCATION



# PRODUCT SPOTLIGHT

For instant clear communication between healthcare team members

## SAVI DECT HEADSETS

From the ambulance to a cardiac cath lab or from the ED to a training room, clinical teams need to be able to communicate during procedures reliably and clearly.

The Savi line of DECT headsets allow for hand's-free, full-duplex communication between a team of four. It may be a surgeon, scrub nurse, RN and technician all working together, or any application that requires a small group to remain in communication. Each person wears a headset that can be worn for extended periods of time, which is linked together through one single base station. A team member simply speaks, and the remainder of the team hears them and can respond back.

- If the application needs to go beyond four participants additional members can join via an audio bridge to allow almost an unlimited number of users to join.
- Prolonged battery time of up-to 13 hours will allow you to get through the procedure or shift on a single charge.
- Savi models have a roaming range up to 580 ft that will allow team members to freely move about without fear of losing their connection.
- Even in noisy environments, the Savi will deliver incredible audio by eliminating the background noises and only allowing for voice to be transmitted.

Headsets can be recharged with a single mini-USB cable or base station. Software updates can be centrally managed and deployed through Poly Lens.





# VIDEO SYSTEMS

## IDEAL FOR

Patient and exam rooms, clinics, and consultation rooms that need an all-in-one video solution



## POLY STUDIO X30 & X50



- Simple to use, with support for leading cloud video services built right in—no PC or Mac required
- Advanced acoustic algorithms deliver stellar audio quality
- 4K Ultra HD capable
- Built in wireless content sharing using Miracast, Airplay, and Poly Content App (standards-based only)
- Supports both corded and wireless headsets
- Electronic whiteboard and annotation

## IDEAL FOR

Clinics and consultation rooms that need to connect to multiple Video-as-a-Service (VaaS) platforms over USB



## POLY STUDIO



- Simple USB connection to a PC or Mac running any video app or cloud services
- The best audio quality in its class
- Automatic speaker tracking
- Centrally managed to ease the burden on IT
- Supports both corded and wireless headsets

## IDEAL FOR

Medical centers, education facilities and DoH looking for a mobile all-in-one video communications system



## POLY TELEHEALTH STATION & TELEHEALTH CART

- HD Audio and HD Video
- 24" medical-grade touchscreen monitor
- Poly M-Mode for improved audio transmission
- Content annotation and digital whiteboarding capabilities

## IDEAL FOR

Healthcare workers looking for improved communications and more accurate charting



## POLY STUDIO P21

- Freedom to chart while conducting telehealth sessions by adding a dedicated second monitor for patient communications
- Exceptional camera optics - 1080p resolution with 4x digital zoom
- Integrated stereo speakers and microphone
- Easy-to-connect USB device



# CAMERAS

## IDEAL FOR

At-home patient or healthcare professional needed a precision-tuned USB webcam



## POLY STUDIO P5



- Exceptional camera optics for “wound-care” clarity
- Automatic low-light compensation
- Built-in directional microphone
- Integrated privacy shutter
- USB connection to wireless headset adapter

## IDEAL FOR

Patient or healthcare professional needing hands-free speaker tracking camera



## POLY STUDIO P15



- 4K resolution for sharp, crisp images
- High performance image sensor
- Integrated privacy shutter
- Powerful integrated speaker
- Multi-microphone array



# CORDED HEADSETS

## IDEAL FOR

Administrative healthcare professionals



## NEW

### BLACKWIRE 8225



- Flexible, noise-canceling microphone with Acoustic Fence technology
- Advanced hybrid Active Noise Canceling (ANC) with three settings to optimize
- On-call indicator lets others know when you're on a call
- USB-A or USB-C connectivity
- Zoom compatible

## IDEAL FOR

High call volume, administrative healthcare professional



### BLACKWIRE 5200 SERIES



- Connects to PC and Mac via USB/USB-C, smartphone and tablet via 3.5 mm
- Intuitive inline controls to answer/end calls, control volume, and mute
- Dynamic EQ feature automatically adjusts audio for voice and multimedia use
- Zoom compatible



# BLUETOOTH WIRELESS HEADSETS

## IDEAL FOR

Healthcare professionals who need a premium stereo Bluetooth headset



## CUSTOMER FAVORITE

### VOYAGER FOCUS 2



- Active noise cancelling (ANC) helps block sounds in noisy environments
- Smart sensors route, auto-answer, and auto-mute calls.
- Up to 19 hours of talk time.  
- Ultra comfortable headband.
- Zoom compatible.

## IDEAL FOR

Healthcare professionals who are always on the move needing to stay in constant contact with the care delivery team at the point of care



### VOYAGER 4300



- Available in two wearing styles: hi-fi stereo or monaural
- Flexible microphone boom and ergonomic design for long-wearing comfort
- Roam freely, with a range of 50m/164 ft.
- Up to 24 hours of talk time and up to 47 hours of listening time
- Zoom compatible

## IDEAL FOR

Healthcare professionals who want to make and take calls hands free in and out of the office



### VOYAGER 5200 OFFICE SERIES



- Connect to your desk phone, PC/Mac or your mobile phone with Bluetooth
- Range of up to 75m/250ft (line of sight) using Class 1 Bluetooth technology
- Choice of latest USB-C or current USB-A Bluetooth Connectivity
- Stay connected all day with charging base options



# BLUETOOTH WIRELESS HEADSETS

## IDEAL FOR

Healthcare professionals who work in distracting environments, on the go or in the clinic



## VOYAGER 8200 UC



- Boomless, dual-paired omni-directional microphones with enhanced digital signal processing (DSP)
- Dual-mode active noise cancelling (ANC) lets you choose your preferred noise-reduction level
- Smart sensors route, auto-answer, and auto-mute calls
- Zoom compatible

## IDEAL FOR

Healthcare professionals who need comfortable Bluetooth neckband with earbuds



## VOYAGER 6200 UC



- Boomless design features four omni-directional microphones and active noise cancelling (ANC)
- Comfort-fit earbuds deliver hi-fi stereo
- Neckband vibrates to alert you to incoming calls
- Pairs with up to eight devices and connects to two simultaneously
- Zoom compatible

## IDEAL FOR

Healthcare mobile professionals who need a discreet, portable Bluetooth headset



## CUSTOMER FAVORITE

## VOYAGER 5200 UC



- All-day comfort, discreet wearing style
- Clear and professional communication
- Connectivity options (desk phone, PC/Mac, or mobile) work the way users do
- Portable charging case for powering up anytime, anywhere
- Zoom compatible



# BLUETOOTH WIRELESS HEADSETS

## IDEAL FOR

Ideal for Healthcare professionals looking for high quality and secure communications



## SAVI 7300



- DECT™ provides ultra-secure communications
- Be heard in shared spaces with 2x better density
- Up to 580ft/180m line-of-sight range
- Noise cancelling microphone with Poly Acoustic Fence Technology



# SPEAKERPHONES

## IDEAL FOR

Healthcare staff needing a pro-grade personal, portable speakerphone with Bluetooth



## POLY SYNC 20



- Plug-and-play USB with convenient cord management
- Bluetooth adapter option for cordless connectivity to PC (Poly Sync 20+)
- Built in Bluetooth for mobile phone connectivity
- Up to 20 hours of talk time
- Ability to charge mobile phone

## IDEAL FOR

Ideal for Healthcare organizations looking for high quality speakerphones for medium-sized rooms



## POLY SYNC 40



- Reduce echo and noise so everyone can hear clearly
- Premium sound for professional conferencing
- Effortless setup to start meetings faster
- Pair two units together for larger rooms

## IDEAL FOR

Administrative and staff conference rooms



## POLY TRIO C60



- Poly signature audio
- Meeting initiation with one touch
- Simple, easy control of your Poly room video solution



# DESK PHONES

## IDEAL FOR

Healthcare providers who want to make video calls right from your phone with integrated 4 megapixel camera



## CCX 700



- 7 inch multi-touch LCD display, 2 USB ports (type A and type C), integrated Bluetooth and Wi-Fi
- Dedicated Microsoft Teams button
- Your choice of handset model or no handset model for use with headset

## IDEAL FOR

Healthcare providers who want to engage patients through Video Direct Observed Therapy using a phone with a larger screen



## CCX 600



- 7 inch multi-touch LCD display, 2 USB ports (type A and type C), integrated Bluetooth and Wi-Fi
- Dedicated Microsoft Teams button
- Your choice of handset model or no handset model for use with headset

## IDEAL FOR

Healthcare professionals who need a native Microsoft Teams phone



## CCX 500



- 5 inch multi-touch LCD display, 2 USB ports (type A and type C), integrated Bluetooth
- Dedicated Microsoft Teams button
- Your choice of handset model or no handset model for use with headset



# DESK PHONES

## IDEAL FOR

Healthcare professionals who place a moderate amount of calls or small offices who desire multi-line key system configurations.



## VVX 450



- 12-line, performance IP desk phone with color display
- Award-winning audio with Poly HD Voice and Poly Acoustic Fence
- Supports USB and RJ9 connected headsets
- Dual 10/100/1000 Ethernet ports and Wi-Fi support with optional OBiWiFi5G USB adapter

## IDEAL FOR

Healthcare professionals whose work demand reliable connectivity and who place a moderate volume of calls



## VVX 350



- Six-line, mid-range IP desk phone with color display
- Award-winning audio with Poly HD Voice and Poly Acoustic Fence
- Supports USB and RJ9 connected headsets
- Dual 10/100/1000 Ethernet ports and Wi-Fi support with optional OBiWiFi5G USB adapter

## IDEAL FOR

Healthcare professionals and frontline staff who need a reliable wired telephone



## VVX 250



- Four-line, basic IP desk phone with color display
- Award-winning audio with Poly HD Voice and Poly Acoustic Fence
- Supports USB and RJ9 connected headsets
- Dual 10/100/1000 Ethernet ports and Wi-Fi support with optional OBiWiFi5G USB adapter





# SOFTWARE & INFRASTRUCTURE

## POLY LENS

Poly Lens software gives IT better visibility into all workspaces across the healthcare organization from a single pane of glass. Greater visibility, remote troubleshooting, updates, and inventory control for faster ROI – all through the power of the cloud. Gain insights into device usage while increasing healthcare professional adoption rates and decreasing help desk tickets. The cloud-based architecture of Poly Lens provides seamless scalability while maintaining security. No heavy IT lifting required.

## POLY CLARITI

Poly Clariti software lets your professionals connect easily from anywhere with quality to die for and unmatched scalability. Deploying video infrastructure on-premises, in a private cloud or hybrid mode? It's all good: Poly Clariti's broad-reaching interoperability ensures that people can connect wherever, whenever, on any device. Healthcare organizations have full access and control of their end-to-end video conferencing platform.



Learn more about Poly Healthcare Solutions at [www.poly.com/healthcare](https://www.poly.com/healthcare)

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