## Improving Access to Healthcare



## CLINiC™ Clinical Care Device











## CLINiC<sup>™</sup> Clinical Care Device Options

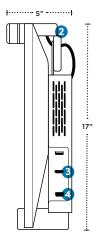


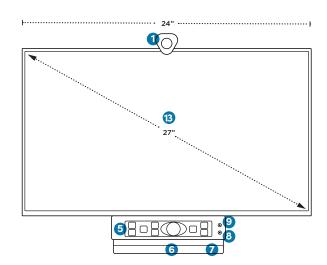
1 Camera / Microphone

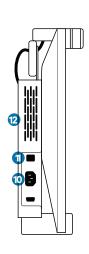
Options include: Polycom EagleEye Acoustic 2x Camera<sup>TM</sup>, Polycom EagleEye IV 12x Camera, and Cisco Precision 40 8x Camera (4x optical and digital)

- 2 Camera Height / Tilt Adjust
- 3 HDMI Input
- 4 VGA Input
- 5 Icon-Driven Control Panel

- 6 Sound Deflector (Removable)
- Full Range Audio System
- 8 Privacy Headphone Output
- 9 Stethoscope Input
- **10** AC Power
- **11** RJ45 Network Port
- **12** VESA Mount
- 13 27" Display







## Cart Solutions Featuring CLINiC™

### CareLink™ Mobile Telepresence Cart



- 7" glass touchscreen for ease-of-use and individual preference setting
- Intelligent Platform with remote fleet management and onboard calculator
- Onboard messaging software for sending communications
- Electronic lift with 15" range of motion
- N-Stride Steer Assist for effortless maneuvering and control

### T38 Telemedicine Cart



- Electronic lift with 12" range of motion
- Ample primary work surface of 21" w x 16" d
- Universal I/O panel for peripheral device integration/management
- Electronic Keyless Entry
- Secure technology cabinet vented with USB 28cfm exhaust fan
- 1 large secure drawer for peripheral device or document storage
- Various monitor size and configuration options

Mobilizing CLINiC™ cart platforms that enable doctors and clinicians to connect with their patients.



## Wall Mount Solutions Featuring CLINiC™

### Fluid<sup>™</sup>Arm HD



- Easily adjusts for sitting or standing needs for physicians
- Monitor pivots to allow patient interaction
- 40lb capacity supports most monitor configurations
- Antimicrobial touch points
- Internal cable management allows for clean, organized look
- Stows out of the way at a 7" depth
- 3 track options: 48" and 32" (standard)

 $\mathsf{Fluid}^{\mathsf{TM}} \mathsf{ is a trademark of Knape \& Vogt}$ 

### Tandem Arm™



- Dual pivot points maximize rotational range of motion
- 25lb capacity supports most monitor configurations
- 15" of locked position height adjustment with comfort grip actuator
- Keyboard drawer extension with integrated wrist rest reduces strain
- Work Station folds to within 7- 3/8" from the wall for compact storage
- Dedicated channels for cable management improve installation and conceal cables



Wall mount solutions featuring the CLINiC™ offer flexible configurations that connect doctors and clinicians to patients.

## **CLINIC**™

## **Telehealth**

#### Overview

The CLINiC<sup>™</sup> is an affordable purpose built Telehealth consultation device that provides an intuitive clinical user interface across a variety of form factors, and use cases.

### Standards Based

Capable of supporting synchronous audio, video and content sharing (PACS, EHR, Scopes/Peripherals) via standards based SIP protocol. Reduces organizational risk by eliminating proprietary architectures.

#### Intuitive Interface

Standardized user interface, purpose built for a medical environment and designed with a focus on ease of use. Significantly reduces training time and increases end user adoption.

### Flexible Deployment Options

Perfect for deployments where space is a premium and can be used in a variety of Telehealth applications by simple attachment to existing medical carts, integration into new medical carts, wall mounted arms and can also be deployed as a standalone desktop unit. Allows organizations to pick the best solution to meet the clinical use case, the physical environment and budget versus the traditional one size fits all approach.

## Easily Deployed and Supported

Unit leverages the VESA Mounting Interface Standard which means it can be installed and replaced in almost any environment within minutes. Reduces both capital acquisition and operating expense costs.



Eagle Eye Acoustic Camera



Icon-Driven Control Panel



Optional Pan Tilt Zoom Cameras

Support & Sustainments	IRONCARE MAINTENANCE	BRONZE MANAGED CARE	SILVER Managed care	GOLD MANAGED CARE
Service Description				
24x7x365 Phone Support	<b>✓</b>	<b>✓</b>	/	<b>✓</b>
Redundant Locations in the U.S.	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>V</b>
Hardware Incident Management	<b>✓</b>			
Advanced Hardware Replacement	<b>✓</b>			
Telehealth Environment Incident Management		<b>✓</b>	<b>V</b>	<b>V</b>
End-user Support for Usage Questions		<b>✓</b>	<b>/</b>	<b>✓</b>
Contextual Awareness of Customer Environment		<b>V</b>	<b>✓</b>	<b>V</b>
Notification of Available Patches and Updates		<b>✓</b>	<b>✓</b>	<b>V</b>
Proactive Monitoring & Fault Response			<b>/</b>	<b>V</b>
Fault Status Notification			/	<b>V</b>
Reporting		STANDARD	ENHANCED	PREMIUM
Service Level Agreements (SLAs)				<b>V</b>
Root Cause Analysis (RCA) Reporting				1
Program Management				<b>✓</b>
Asset Management				<b>V</b>
Configuration Management				<b>V</b>
Preventative Maintenance				1
				7

## $CLINiC^{TM}$

# Specifications

Videoconferencing Options	Polycom RealPresence Group 310 Codec with EagleEye Acoustic 2x CameraTM     Polycom RealPresence Group 310 Codec with EagleEye IV 12x PTZ Camera     Cisco SX20 Codec with Precision 40 8x PTZ Camera (4x Optical Plus Digital)
Display	<ul> <li>27" IPS LED</li> <li>2560 x 1440 Native Resolution</li> <li>178° Viewing Angle</li> <li>5 ms Response Time</li> </ul>
Control	Integrated Panel with Touch Control for:  - AutoDial/Connect  - Disconnect  - Camera Pan/Tilt/Zoom  - Display Layout  - Camera Mute (with LED Indicator)  - Microphone Mute (with LED Indicator)  - PC Source Selection (with LED Indicator)  - Video Device Source Selection (with LED Indicator)  - Volume  - Stethoscope Mode (with LED Indicator)  - Headphone Mode (with LED Indicator)  - Optional Remote Control  - RS232 Port for Expansion  - USB Port
Video Inputs	Main Camera (Integrated)     1 x HDMI     1 x VGA (HD15)
Video Output	1 x HDMI (Dedicated to Display)
Audio Input	Microphone (Integrated in EagleEye Acoustic CameraTM)     External Microphone (With Optional PTZ Camera)     1 x 3.5mm Input     1 x HDMI Input
Audio Output	Integrated Speakers     1 x 3.5mm Headphone Output
Network	1 x 10/100/1G Ethernet
Dimensions (includes camera)	• 24" Wide     • 17" to 21" depending on option selected (optional speaker deflector adds 1.25")     • 5" Deep
Weight	21.8 lbs to 23 lbs depending on model
Mounting	Compatible with 100mm x 100mm VESA Mounts
Electrical	Integrated Auto Sensing Power Supply (100/240 volt 50/60 Hz)     1 x IEC Type Inlet

(Product appearance, availability, specifications, and care programs subject to change without notice)

Contact us today for more information or to schedule a personal on-site demonstration.



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