



StyleView® Telepresence Carts — for the power of telemedicine



Easy. Affordable.

Telemedicine from Ergotron Healthcare

The future of healthcare . . . are you ready?

Telemedicine gives healthcare professionals the ability to connect, consult and collaborate with their patients and associates, from anywhere at anytime, with real-time videoconferencing. While the overarching field of telemedicine can seem complicated and cost prohibitive, our industry-leading StyleView® Telepresence Carts facilitate its effectiveness — easily and affordably.

Telepresence offers myriad benefits to healthcare professionals and their patients, and is particularly relevant in the emerging fields of Telepsychology and Telectroke. Real-time telepresence capability enables more personalized care and timely diagnostics. It also extends the access of quality healthcare to remote locations and to underserved populations.

Let us help you get started.

Touchboards

205 Westwood Ave, Long Branch, NJ 07740
Phone: 866-94 BOARDS (26273) / (732)-222-1511
Fax: (732)-222-7088 | E-mail: sales@touchboards.com



Displays, cameras and CPU components shown are sold separately.

StyleView® Telepresence Carts

SLA-BATTERY POWERED



SV42-53E1-1
StyleView Telepresence Cart
Single Monitor

Includes: LCD pivot, primary drawer, large drawer, camera shelf, codec/CPU holder, T-slot bracket and medical-grade power strip



SV42-56E1-1
StyleView Telepresence Cart
Dual Monitor

Includes: dual display kit, primary drawer, large drawer, camera shelf, codec/CPU holder, T-slot bracket and medical-grade power strip



SV42-57E1-1
StyleView Telepresence Cart
Back-to-Back Monitor

Includes: LCD pivot, rear-mount monitor kit, primary drawer, large drawer, camera shelf, codec/CPU holder, T-slot bracket and medical-grade power strip

VOICE • VIDEO • DATA

CLOUD



The Power of Telepresence

Delivering healthcare services remotely at anytime, from anywhere

- Expands access by allowing physicians and health facilities to extend their reach without geographic or socioeconomic limitations. Brings specialization to rural, remote, underserved and senior populations.
- Helps manage costs—facilitates management of patients with chronic diseases, promotes staff sharing and reduces travel
- Increases patient satisfaction and trust because it may help to lower stress, replace travel, reduce costs of care and provide connection to remote expertise

NON-POWERED



SV41-53E0-1
StyleView Telepresence Cart
Single Monitor

Includes: LCD pivot, primary drawer, large drawer, camera shelf, codec/CPU holder, T-slot bracket and medical-grade power strip



SV41-56E0-1
StyleView Telepresence Cart
Dual Monitor

Includes: dual display kit, primary drawer, large drawer, camera shelf, codec/CPU holder, T-slot bracket and medical-grade power strip



Need some support?

If your organization is new to the growing field of telemedicine, let Ergotron help. Our Ergotron Service Program specialists can help you navigate which solutions best fits your current and future needs. Starting with a comprehensive audit of the existing systems, we provide “site-ready” configurations followed by installation and integration, then coupled with on-going technical assistance.

Quantity 1	Powered/Non-Powered	SRVC-SPI-1
Quantity 10+	Non-Powered	SRVC-PI-02
Quantity 10+	Powered	SRVC-PI-03

StyleView Telepresence Carts

UL 60601-1 certification pending (North America)

Open architecture allows for the integration of most standard computer and mobile communications equipment

Low operating cost — autonomous rechargeable AC electrical source delivers safe, inexpensive and dependable power. SLA batteries are ESD safety compliant

Lightweight, yet stable

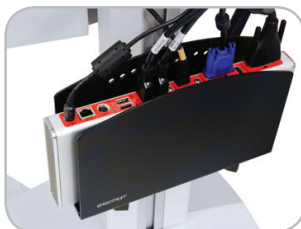
Hospital-grade construction

Superior ergonomics

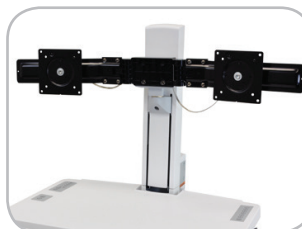
Easy to use and maneuver



Camera shelf attaches easily to back of monitor to support camera



Codec/CPU holder attaches onto the back of the cart to secure components



Dual display kit holds two displays, allowing one display to be panned for shared viewing



Large drawer is attached to the front of the cart for added, secure storage



Medical-grade power strip

Already own a StyleView Point-of-Care Cart?

Transform it into a StyleView Telepresence Cart*

Upgrade to the power of telemedicine by adding a Telepresence Kit to an existing StyleView Point-of-Care Cart.*



Select an SV Telepresence Kit

- 97-819 SV Telepresence Kit, Single Monitor, Powered Cart**
Includes large drawer with divider and keys, mounting hardware, travel stop, camera shelf and codec/CPU holder with brackets
- 97-820 SV Telepresence Kit, Dual Monitor, Powered Cart**
Includes large drawer with divider and keys, mounting hardware, travel stop, camera shelf, codec/CPU holder with brackets and dual display kit
- 97-821 SV Telepresence Kit, Back-to-Back Monitor, Powered Cart**
Includes large drawer with divider and keys, mounting hardware, travel stop, camera shelf, codec/CPU holder with brackets and rear-mount monitor kit with hardware
- 97-822 SV Telepresence Kit, Single Monitor, Non-Powered Cart**
Includes large drawer with divider and keys, mounting hardware, travel stop, camera shelf and codec/CPU holder with brackets
- 97-823 SV Telepresence Kit, Dual Monitor, Non-Powered Cart**
Includes large drawer with divider and keys, mounting hardware, travel stop, camera shelf, codec/CPU holder with brackets and dual display kit with hardware

* StyleView Requirements:

**Non-powered StyleView
SV41-3310-0**

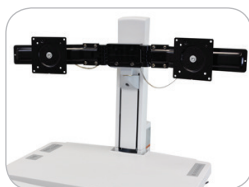
LCD pivot with one drawer

**SLA-powered StyleView
SV42-3311-1**

LCD pivot with one drawer



Large drawer



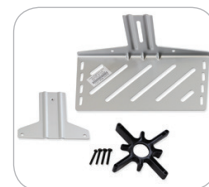
Dual display kit



Rear-mount monitor kit



Codec/CPU holder



Camera shelf

More healthcare solutions



Neo-Flex® Mobile MediaCenter

Offers easy height adjustability to accommodate sitting or standing audiences and can rotate from portrait to landscape. Supports displays up to 120 lbs (54,5 kg).



Neo-Flex WideView WorkSpace

Carts are available in single or dual monitor configurations. Adjustable height allows for sitting or standing preference. Its small footprint with fluid mobility makes it ideal for multiple users within organizations.



LX Wall Mount Systems and Sit-Stand Combo Arms

Also can accommodate equipment needed for telepresence. They are space saving, ergonomic and extremely stable.

Displays, video cameras and CPU components shown are sold separately.

© 2013 Ergotron, Inc. Literature made in US 09/25/13 Content is subject to change without notification

Americas Sales and Corporate Headquarters

St. Paul, MN USA
(800) 888-8458
+1-651-681-7600
www.ergotron.com
sales@ergotron.com

EMEA Sales

Amersfoort, The Netherlands
+31 33 45 45 600
www.ergotron.com
info.eu@ergotron.com

APAC Sales

Tokyo, Japan
www.ergotron.com
apaccustomerservice@ergotron.com

Worldwide OEM Sales

www.ergotron.com
info.oem@ergotron.com

