



The leader in point-of-care digital display mounting and mobility

# StyleView® Carts



LCD Cart 66 Ah power autolock drawer SV32-32051  
 LCD Cart 66 Ah power SV32-32025  
 Notebook Cart 66 Ah power autolock drawer SV32-32052  
 Notebook Cart 66 Ah power SV32-32026  
 LCD Cart powered autolock drawer SV22-92023  
 Notebook Cart powered autolock drawer SV32-92026  
 Dual Display Cart powered SV22-22009

	Cart	Part Number	VAC	Hz	Certification Standard	Certification Mark	Grounded Plug & Outlet
USA Canada	LCD 66 Ah LCD 66 Ah w/autolock drawer	SV32-32025	2.1 A (250 VA) output	60	USA: UL 60601-1	cTUVus	North American NEMA 5-15P Hospital Grade
	Notebook 66 Ah Notebook 66 Ah w/autolock drawer	SV32-32051					
	Notebook 66 Ah Notebook 66 Ah w/autolock drawer	SV32-32026					
	Dual Display	SV32-32052 SV22-22009					
Mexico	LCD Notebook Dual Display	SV22-92023 SV22-92026 SV22-22009	120	60	NOM-001- SCFI-1993	NOM	North American NEMA 5-15P Hospital Grade

See web site for latest certification information

	Cart	Part Number
USA Canada Mexico	LCD	SV31-31001
	LCD w/autolock drawer	SV31-31051
	Notebook	SV31-31002
	Notebook w/autolock drawer	SV31-31052
	Dual Display	SV21-31645

### Accessories

All the details covered

- CPU Holder for SV31/32 97-480-003
- Autolock Drawer 97-462-053
- Interface Bracket for Motion Computing C5 Tablet PC 60-588-200
- Interface Bracket for Motion Computing FlexDock (FlexDock not included) 60-499-200
- Interface Bracket for Motion Computing LE1600 Tablet PC 60-579-200
- Mouse Holder  
99-033-099 grey  
99-033-064 dark grey  
99-033-085 black
- Power Strip Mounting Kit for Ergotron Carts 60-590
- Foam Wrist Rest 97-469 grey
- Coiled Extension Cord Accessory Kit 97-464
- Wireless Keyboard and Mouse 97-467



LCD Cart  
LCD Cart  
non-powered  
autolock drawer  
SV31-31051  
 LCD Cart  
non-powered  
SV31-31001  
 Notebook Cart  
non-powered  
autolock drawer  
SV31-31052  
 Notebook Cart  
non-powered  
SV31-31002  
 Dual Display Cart  
non-powered  
SV21-31645



LCD Cart powered

Notebook Cart non-powered

### Ergotron Service Program

Optimize your StyleView Cart deployment

- Improve asset management and extend asset life cycle
- Simple upkeep optimizes cart performance
- Improve workflow and patient care
- Reduce maintenance costs
- Safeguard operational efficiencies and maintain uptime
- Resolve potential problems in a timely manner
- Free up valuable resources to focus on your business
- Maximize cart life and achieve optimum cart conditioning, reducing total cost of ownership

- Site Readiness Training  
SRVC-SR-01
- Cart Integration  
25 cart minimum  
SRVC-CINP-01A non-powered 25-99  
SRVC-CINP-01B non-powered 100+  
SRVC-CIP-01A powered 25-99  
SRVC-CIP-01B powered 100+
- Three-Year Preventive Maintenance  
25 cart minimum  
SRVC-PMNP-03 non-powered  
SRVC-PMP-03 powered
- One-Year Preventive Maintenance  
25 cart minimum  
SRVC-PMPNO-01
- StyleView Cart Service Bundle  
(Combines Cart Integration and 3-Year Preventive Maintenance)  
SRVC-ANP-03A non-powered 25-99  
SRVC-ANP-03B non-powered 100+  
SRVC-AP-03A powered 25-99


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No matter how demanding the mobile computing application, or what type of computing equipment you need to mobilize, Ergotron has a powered or non-powered cart to get the job done. Easily mount LCDs, notebooks, tablet PCs, keyboards and other computer equipment. Ergonomic design, versatile cable management, high-quality components and rugged construction let you go mobile with confidence.








### Lean. Clean. Smart. Cart.

Increase productivity, patient safety and quality service 

Take it for a spin—StyleView responds easily to caregivers' touch and effortlessly maneuvers to the point of care. Its expansive range of ergonomic adjustment features sit-to-stand motion combined with independent screen positioning and a negative-tilt keyboard tray. Experience improved working comfort and enhanced productivity.










Features include worksurface, four-port USB hub and Ethernet ready-on function, scanner holder bracket, mouse holder, wrist rest, negative-tilt keyboard tray, left/right mouse tray, front/rear handle, storage basket, cable storage, four casters (two locking).

	 LCD/Tablet PC Size	 LCD Weight*	 Lift**	 Tilt	 Pan	 Rotation†	 VESA
Powered	≤ 22"	6–16 lbs 2,7–7,3 kg	25" 63 cm	25°	24°	90°	MIS-D
Non-powered	≤ 22"	6–16 lbs 2,7–7,3 kg	23.5" 60 cm	25°	24°	90°	MIS-D

\* Lighter or heavier loads can be locked in place: < 6 lbs (2,7 kg) and 17–20 lbs (7,7–9,1 kg)  
If the combined LCD and CPU weight is greater than 23 lbs (10,4 kg) then the CPU must be mounted to the rear of the cart using the Universal CPU Holder, ordered separately (80-102-064, see page 21).

\*\* Lift Range: LCD/worksurface adjust in tandem 20" (51 cm) powered, 18.5" (47 cm) non-powered; LCD adjusts independently 5" (13 cm); maximum LCD height adjustment 25" (63 cm) powered, 23.5" (60 cm) non-powered

† Portrait orientation may be incompatible with > 19" widescreen LCDs

	 Notebook Size*	 Notebook Weight	 Lift	 Tilt	 Pan	 Rotation	 VESA
Powered	≤ 17"	5–12 lbs 2,3–5,4 kg	20" 51 cm	10°	—	—	N/A
Non-powered	≤ 17"	5–12 lbs 2,3–5,4 kg	18.5" 47 cm	10°	—	—	MIS-D

\* Maximum physical dimensions of a notebook used in the cart: 17" x 12.5" x 1.5" (43,1 x 31,7 x 3,8 cm)

	 Dual Display Size	 Dual Display Weight*	 Lift	 Tilt	 Pan	 Rotation	 VESA
	≤ 22"	≤ 17 lbs ≤ 7,7 kg	19" 48,3 cm	30°	—	—	MIS-D

\* Per LCD pivot

- ① Effortless landscape-to-portrait monitor adjustment
- ② 25° of fluid independent monitor tilt
- ③ Side-to-side monitor pan improves data visibility for caregiver, patient and family
- ④ 5" (13 cm) independent monitor height adjustment, for up to 25" (63 cm) total height range, increases comfort and productivity for personalized viewing
- ⑤ Worksurface height adjustment for comfortable data entry sitting or standing with Constant Force (CF) patented motion technology
- ⑥ Lighted keyboard tray for nighttime usage
- ⑦ Ergonomic negative-tilt slide-out keyboard tray with left or right mouse tray ensures wrists remain in a neutral position during data entry—avoid repetitive-stress injuries and increase comfort and productivity
- ⑧ Electronic autolock drawer, programmable with keypad; second drawer accessory can be added to carts with a drawer
- ⑨ Four ultra-smooth gliding casters for extremely easy push/pull mobility; two locking casters ensure lock-in-place stability

#### Designed for Nurses

- Take it for a spin—StyleView quickly responds to caregivers' touch and effortlessly maneuvers to the point of care
- StyleView's small footprint, with ultra-smooth gliding casters, travels across crowded carpeted or hard floors with ease—perfect for space-constrained areas
- Comfortable, ergonomic data entry—work sitting or standing—helps promote caregiver wellness

#### Engineered for IT

- Accommodates multiple configurations, including open or closed notebooks with monitor, CPU and monitor, thin clients, tablets and all-in-one computers
- Advanced open-architecture design supports future hardware upgrades
- Includes StyleLink™—the most advanced Power Management Software available: allows remote configuration of entire fleet of carts and seamlessly integrates with Microsoft tools. For complete information visit [www.ergotron.com](http://www.ergotron.com)
- Integrated four-port USB hub and Ethernet ready-on function: awakens enclosed computer from energy-saving hibernation mode with the touch of an external button
- Fourth-generation power system ensures robust reliability, performance and tremendous run-times—and easy to replace batteries
- The entire unit—cart and power system—is certified to UL 60601-1
- Compact true sine wave inverter power system ensures optimal performance
- Power System User Interface integrated into the worksurface (includes visual and audible battery status indicator)
- Secure, ventilated storage for notebook, thin client and CPU up to 3.75" (9,5 cm) thick

#### Priced for Procurement

- **Lowest priced cart with most standard features**, including basket, front/rear handles, scanner holder, mouse pouch, advanced cable management, worksurface, four-port USB hub and Ethernet ready-on function and AC inlet powered coiled cord
- **Lowest total cost of ownership of any point-of-care cart.** StyleView is tested to UL/EN/IEC specifications through an ISO certified regimen for superior quality. StyleView uses SLA batteries for long-life performance. When combined with StyleLink diagnostic tools and Ergotron's service plan, using StyleView means less maintenance and on-site technical support costs
- Extensive warranty: 5-year on cart; 2-year on power system; 1-year limited warranty on battery

#### Certified for Safety

- For patient and caregiver safety, the cart and power system are certified to UL 60601-1 and NFPA leakage current limits
- Environmentally clean: RoHS, WEEE and EU (94/62/EC) packaging compliant
- Extremely easy to clean design promotes infection control
- Power system complies with EMI limits of FCC Part 15 Class A



**StyleView**<sup>®</sup>  
with StyleLink

Reduce downtime, maximize productivity  
Reduce cost, maximize return on investment

#### Extend Asset Life Cycle

Optimizes balance between runtime and cycle life  
Helps prevent deep discharging, which maximizes battery cycle life and minimizes battery replacement cost

#### Proactive Power System Management

Eliminate surprises through use of diagnostic tools, simplifying power system management and reducing time required to fix problems  
Email alerts sent by each cart at different stages of battery life facilitate proactive power system management

StyleLink is Windows 2000/XP/Vista compatible and is available for download  
Remote installation: Install StyleLink software on each cart simultaneously from one remote location via your network using Microsoft Group Policy Management Console and Active Directory

Remote configuration: Remotely configure or change email alerts, names, passwords and communication thresholds on each cart, or a group of carts, using your MS Network

#### Reduce Total Cost of Ownership

Free downloadable software upgrades  
Reduce costs for maintenance; eliminate need for expensive onsite technical support by leveraging diagnostic capabilities. Simply email StyleLink's history data file to Ergotron Tech Support and they will help troubleshoot power system performance issues

