Supporting care everywhere

Enhance personal interaction • Expand reach • Improve operational efficiency

ERGOTRON®

HEALTHCARE

Global (English)
February 2017
Quality products for every area in the facility—and beyond

Flexible mounting • Sit-stand mobility • Charging systems
Serving the healthcare industry for more than 20 years

With more than 30 years of designing ergonomic solutions for computer users worldwide—and 20 years specifically in healthcare—Ergotron is uniquely qualified to help your entire facility enhance personal interaction, expand the reach of care and improve operational efficiency.

Enhance personal interaction
Expand the reach of care
Improve operational efficiency

StyleView® Carts
- Designed for nurses and personalized to enhance workflow and caregiving
- Choices for mounting displays: LCD arms and pivots, secure laptop, and single or dual displays
- Unsurpassed ergonomics whether sitting, standing or maneuvering
- Carts evolve as your needs change—several accessories are available to improve productivity
- Carts and power systems fully certified to UL 60601-1

Point-of-Care Wall Mount Products
- Enhances personal interaction between caregivers, their patients and patient data
- Ergonomic designs and added features provide ease of motion and proper positioning for optimal workplace comfort
- Choose from a wide range of wall mount products to meet various user, budgetary and space requirements

Sit-Stand Workstations
- Promotes a healthier way to work with ergonomic comfort and sit-stand mobility
- Choose from desks, mobile workstations, wall mount and desk mounts
- Additional accessories also available to improve productivity and comfort

StyleView Telehealth Carts
- Various cart configurations are available for both telepresence and telemedicine solutions
- Open architecture—easy to integrate and implement
- Our integration specialists can help you determine the best solution to support your objectives and fit within your budget

Charging Systems
- Charge, sync and/or secure multiple mobile devices
- Available as carts, wall mounts or desktop stations
- Choose from universal, open-architecture designs or products made for Apple®
- Certified for safety
- Lightweight and agile designs

Service and Product Support Programs
- Expect a superior customer experience
- Quality products are backed by specially trained support professionals and optional extended service programs
- Extended Global Service Programs protect your investment and ensure optimal product performance
- Customer Care includes live support via phone, chat and email

ergotron.com
Caregivers, meet your StyleView® Cart

Choose the StyleView medical cart that best meets your caregiving needs, style and workflow. Ergotron offers the broadest range of options so you can experience a super functional, fully adjustable medical cart.

Our market-leading, 6th-generation StyleView Carts are designed to include all the features that caregivers have asked for, with all the open architecture and quality construction that IT departments require.

StyleView Carts offer effortless sit-stand height adjustment using patented Constant Force™ Technology, independent screen positioning and an adjustable back-tilt keyboard tray for comfortable ergonomics. With ultra-smooth gliding casters and a small footprint, carts travel easily across various flooring types. For patient, caregiver and facility safety, the entire carts are tested and fully certified.

Point-of-care carts facilitate documentation, access to medical records and medication delivery anywhere in the facility.

StyleView 41 Series
Laptop version
Non-powered
Without drawers

StyleView 43 Series
Laptop version
Non-powered
Added drawers

StyleView 43 Series
LCD Pivot version
Non-powered
Added drawers

StyleView 44 Series
LCD Arm version
SLA battery powered
Added tall drawers

StyleView 44 Series
LCD Pivot version
LiFe battery powered
Added drawers
Mobility, proper ergonomics and the ability to sit and stand throughout long shifts lets caregivers experience a much healthier way to work — with greater comfort and less fatigue.

Your workflow.

Your cart.

Your way.

Light-duty point-of-care carts also are ideal for tablets or laptop use anywhere in the facility

Telehealth carts are designed for telemedicine and videoconferencing

StyleView 10 Series
Microsoft Surface version

StyleView 10 Series
Tablet version

StyleView 10 Series
Laptop version
Optional DC Power System and Sani-Wipes Holder

StyleView Telemedicine
LCD Arm version
Non-powered
Primary drawer and Telemedicine Storage Bin

StyleView Telemedicine
Dual monitor version
SLA battery powered
Primary drawer and Telemedicine Storage Bin
Determine your application:

- **Point-of-Care Carts** facilitate access to medical records and provide medication delivery anywhere in the facility.
- **Telehealth Carts** designed for telemedicine and videoconferencing anywhere in the facility.

Determine the primary use:

- Access to medical records and the delivery of medication.
- Access to medical records and medication delivery/management with controlled access.
- Mobile deployment of tablets or laptops.

Choose display mount type: LCD Arm, LCD Pivot, Laptop, and Tablets & Microsoft Surface.

Choose powered, non-powered or add-on power upgrades:

- Lithium Iron Phosphate (LiFe), Sealed Lead Acid (SLA), non-powered, power upgrade options (see page 10).

Choose drawers, storage & accessories: Drawers, Bins, Sani-Wipes Holder, Scanner Shelf and more.

Add a service program: Extended Global Service Programs protect your investment, ensure optimal product performance and can provide additional support and benefits, such as:

- Site readiness • Fast, efficient product installation and integration
- Preventive maintenance and extended warranties • Improved asset management
- Enhanced in-house product expertise • Equipment audit and health assessment
- Next-Business-Day service contracts • Annual contracts and planned services

Need help determining which StyleView Cart is right for you? Use our helpful Finder Tool at styleview.ergotron.com/finder

Or consult with an Ergotron healthcare expert.
Our SV Medical Carts finder tool makes it easy to determine which StyleView configuration will best meet your workflow needs.

Choose from multiple drawer options:

- **One drawer:**
  - 1 Primary Drawer, single

- **Two drawers:**
  - 1 Primary Drawer, single
  - 1 Supplemental, single

- **Four drawers:**
  - 1 Primary Drawer, triple
  - 1 Supplemental, single

- **Six drawers:**
  - 1 Primary Drawer, triple
  - 1 Supplemental, triple

- **Nine drawers:**
  - 1 Primary Drawer, triple
  - 2 Supplemental, triple

- **Three drawers:**
  - 1 Primary Drawer, single
  - 2 Supplemental, single

- **Two drawers:**
  - 1 Primary Drawers, double

- **One tall drawer:**
  - 1 Primary Drawers, single tall

- **Two tall drawers:**
  - 1 Primary Drawer, double tall

- **Fifteen drawers:**
  - 1 Primary Drawer, triple
  - 4 Supplemental, triple

Choose from manual key lock drawers or electronic locking drawer systems (with PINs) which enable secure and efficient management of non-controlled medication, reducing the chance for errors. Also supports “Pharmacy mode,” allowing all drawers to be unlocked simultaneously.

Find Your StyleView®

Start by choosing your application. Answer each question to find the right cart for you.

- **Application**
  - Point of Care
  - Telehealth

- **Primary Use**
  - Documentation
  - Medication Delivery

- **Form Factor**
  - Full Workstation
  - Light Duty

- **Power System**
  - Onboard Power
  - Non-powered

- **Battery Type**
  - Life
  - SLA

- **Viewing Screen**
  - Monitor
  - Laptop

- **Display Mount**
  - Lift Pivot
  - Arm

- **Add Drawers**
  - No
  - Yes

- **# of Drawers**
  - 1 Drawer
  - 2 Drawers
  - 5 Drawers

Add compatible accessories to customize a cart.

- **Options**
  - Storage Bin
  - Large Utility Shelf
  - Envelope Bin
  - Task Light
  - IV Pole Clamp Kit
  - LVO Holder
  - Scanner Shelf
  - Semi-wipes Holder

Choose from styleview.ergotron.com/finder

ergotron.com
Choose from a variety of add-on products to enhance the StyleView® experience

*Displays, cameras and components shown are sold separately.

For display compatibility, visit ergotron.com
Why choose a StyleView® powered with Lithium Iron Phosphate (LiFe)?

Certified. Lightweight. Ultrafast recharge. Long battery LiFe.

Extremely lightweight and adjustable
The LiFe power system and compact, lightweight base combine with StyleView’s ergonomic adjustability to decrease caregiver fatigue and enhance overall wellness and productivity

Ultrafast recharge ensures caregiver and cart uptime
A full recharge from full discharge can be completed in around two hours for typical loads.

Long battery ‘LiFe’ minimizes time and cost for maintenance and replacement
Proven to achieve thousands of cycles per lifetime and to last several years in a typical healthcare setting

Safe and certified
For patient and caregiver safety, the FULL cart and power system are certified to UL 60601-1

Includes FREE StyleLink with enterprise capabilities
Install, access and manage your StyleView power systems from a remote location across WAN, LAN or VPN
Proven safe battery chemistry
Through extensive testing, Lithium Iron Phosphate is proven to be a very safe battery chemistry

Free, industry-leading StyleLink software with enterprise capabilities

StyleLink’s three-part software package (Enterprise, Client, Graphing Tool) offers broad system and platform compatibility for global healthcare customers deploying Ergotron StyleView Carts with power.

Extend Asset Life Cycle
Optimizes balance between runtime and cycle life

Proactive Power System Management
Eliminate surprises through use of diagnostic tools, simplifying power system management and reducing time required to fix problems

Reduce Total Cost of Ownership
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

Enterprise Capabilities
Remote enterprise monitor: access your carts across WAN, LAN or VPN to get real-time information

Advanced Drawer Management
Each drawer individually controlled with PIN; program locally or remotely via enterprise
Add dependable power to non-powered StyleView® Carts*

Enhancing productivity in healthcare environments is our goal. Ergotron partners with three manufacturers to offer add-on power options for existing non-powered StyleView carts. Choose the product that best fits your workflow and budgetary requirements.

* If you need a cart with a built-in power system, choose a LiFe-powered or SLA-powered StyleView Cart. Purchasing an Ergotron powered cart is the most cost-effective solution and instantly reduces the total cost of ownership.

**Secure medication delivery with StyleView® Transfer Cart**

A multi-purpose healthcare cart designed to streamline caregiver workflow and complement StyleView carts. From pharmacy to patient floor, the StyleView Transfer Cart securely stores, transports and dispenses medications and other supplies. (24-421-062)

Key features include:
- Holds up to 120 small or 40 large drawers, accessible from either side of cart
- Supports 20 or more StyleView carts depending on drawer configuration
- 36 shelves are removable or repositionable to accommodate envelope drawer or taller items
- Top cover supports 25 lbs (11.3 kg) and its 41”-high (105 cm) surface is a convenient operational height when standing; raised edges prevent spills
- Secure: doors unlock electronically using programmable 5-digit PIN or via manual lock
- Premium, 5” (13 cm) swiveling casters move the cart with ease over thresholds and any floor type
- Includes a scanner holder and can support an Ergotron LX LCD Arm or laptop tray
- Smooth exterior surface makes cleaning easy
StyleView® 10 (SV10) carts let caregivers easily move their mobile devices to the point of need. Super petite, lightweight and agile, SV10 carts glide effortlessly across various flooring types and fit nicely into small work areas, like exam rooms and offices.

Designed with ergonomics in mind, carts offer 15” (38 cm) of effortless vertical height adjustment so users can choose to sit or stand as they work. Keyboards and displays can be properly positioned for comfortable data entry and screen viewing. Add accessories to enhance functionality.

### Specifications

<table>
<thead>
<tr>
<th>Part #</th>
<th>StyleView® Laptop Cart, SV10</th>
<th>StyleView® Tablet Cart, SV10</th>
<th>StyleView® S-Tablet Cart, SV10 for Microsoft® Surface™</th>
</tr>
</thead>
<tbody>
<tr>
<td>Typical LCD Size</td>
<td>Maximum outside width of laptop = 17” (43 cm), which accommodates laptops with 17” screens, as well as some larger models</td>
<td>Versatile interface accommodates almost any tablet</td>
<td>Compatible with all Surface tablet sizes and models</td>
</tr>
<tr>
<td>Worksurface Dims</td>
<td>18” x 12.5” (45,7 x 31,8 cm)</td>
<td>18” x 12.5” (45,7 x 31,8 cm)</td>
<td>23” x 17” (58 x 43 cm)</td>
</tr>
<tr>
<td>Base Footprint</td>
<td>19” x 19” (48,3 x 48,3 cm)</td>
<td>19” x 19” (48,3 x 48,3 cm)</td>
<td>19” x 19” (48,3 x 48,3 cm)</td>
</tr>
<tr>
<td>Weight Capacity</td>
<td>Laptop ≤ 10 lbs (4,5 kg); cable management storage ≤ 2 lbs (1 kg); column ≤ 20 lbs (9,1 kg), including accessories added to T-slot channel interface and storage hook</td>
<td>Tablet ≤ 2.5 lbs (1,1 kg); cable management storage ≤ 2 lbs (1 kg); column ≤ 20 lbs (9,1 kg), including accessories added to T-slot channel interface and storage hook</td>
<td>Worksurface ≤ 10 lbs (4,5 kg); cable management storage ≤ 2 lbs (1 kg); column ≤ 20 lbs (9,1 kg), including accessories added to T-slot channel interface and storage hook</td>
</tr>
<tr>
<td>Lift</td>
<td>15” (38 cm)</td>
<td>Minimum worksurface height = 33” (84 cm), Maximum worksurface height = 48” (122 cm)</td>
<td></td>
</tr>
<tr>
<td>Tilt</td>
<td>—</td>
<td>128˚</td>
<td>—</td>
</tr>
<tr>
<td>VESA</td>
<td>—</td>
<td>MIS-D</td>
<td>—</td>
</tr>
<tr>
<td>Warranty</td>
<td>7 years</td>
<td>7 years</td>
<td>7 years</td>
</tr>
</tbody>
</table>

### Accessories

- **Integrated hand-brake**
  - Secures platform height to provide an ultra-stable worksurface.

- **Scanner holder**

- **Bracket**
  - Holds the laptop in place; inconspicuous design allows easy tilting of the screen without any occlusion of keys or views.

- **Install tablet** in landscape or portrait mode; tilt the tablet to a preferred input position—work with screen angled vertically, horizontally or anywhere in between.

- **Special design of worksurface** uses embedded magnets for click-in stability of Surface tablet.
  - Place the Surface in three possible positions: left, right or center.

Integrate additional accessories to enhance functionality.

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**Where productivity meets style**

**Light-duty, point-of-need carts for laptop, tablet and Microsoft® Surface™ devices**
The Peanut: Lightweight, agile cart for laptops and tablets (North America only)

Simple, small and steady, the Peanut™ Mobile Cart lets you take your laptop, Chromebook or tablet whenever you’re “on the go”. Peanut Carts are fixed height and space saving with a petite footprint, so they easily fit into small areas; also can serve as a mobile kiosk in hallways or showrooms.

- Fixed worksurface is a comfortable 40” (101,6 cm) high
- Integrated round handle is comfortable for your wrists
- Powder-coated steel construction; cleans easily; resists chipping
- Snap-on cable sleeve organizes and protects your cords
- Supports up to 10 lbs (4,54 kg) of distributed weight
- Comes with 3” (7,62 cm) twin-wheel rubber casters (2 locking)
- Tablet version comes with three easy mounting options to secure your device
- Lifetime warranty
- Made in the U.S.A. and Built with Anthro-DNA®, Peanut Carts are fully TAA compliant

Zido® height-adjustable carts — purposeful, strong and stable (North America only)

Ideal for healthcare environments, the Zido family of carts provide functionality with a compact, mobile footprint. Zido carts feature:

- Comfort for patients and clinicians: Height can easily be set from 30”–40” (76,2–101,6 cm) with a simple squeeze of a lever
- Workurface is .75” (2 cm)-thick medium density fiberboard wrapped in Comfort Edge thermoplastic laminate that resists cracking and chipping; stands up to many chemicals
- Powder-coated steel column has holes in 1” increments to install a variety of accessories at the proper heights
- Cast-metal base provides a stable foundation in a compact footprint
- Large, 4” twin-wheel casters (2 locking) that travel easily over thresholds
- Lifetime warranty (5 years on gas cylinder)
- Made in the U.S.A. and Built with Anthro-DNA®, Zido Carts are fully TAA compliant
StyleView® Telemedicine Carts

StyleView Telemedicine Carts are specifically designed and configured to support the increasing demands of telehealth — the use of telecommunication technologies for remote patient care. Telemedicine can expand care by enabling connection and collaboration with specialists or teams, regardless of their physical locations.

Open architecture

Allows for easy integration of standard equipment

Lots of connectivity

A total of 5 USB ports are integrated into cart (3 within bin and 2 on the back side); 1 ethernet port is available on the side of the head unit

Everything you need

Camera and Codec/CPU support, secure and ample storage, connectivity and power outlets

StyleView quality

Hospital-grade construction, ergonomic and secure

Worldwide availability

Safety certified

Entire cart and power system is certified to UL/EN/IEC 60601-1 and CAN/CSA C22.2 No. 601.1 M90. (Other country-specific certifications currently pending)

Visit ergotron.com for all StyleView Telemedicine Carts, configurations, accessories and country-specific part numbers

Camera shelf holds web or videoconferencing camera

Dual monitor configuration shown

Also available as single monitor and back-to-back monitor configurations

Camera shelf holds web or videoconferencing camera

Codec/CPU Holder

Medical-grade power cord

Large, configurable bin provides 3 USB ports, adjustable dividers and secure storage for several diagnostic devices with cables

Cart designed for neat and compact cable management

Secure, auto-locking drawer system

Two additional USB ports are accessible on the back side of bin for connecting additional devices

Rechargeable SLA (Sealed Lead Acid) battery provides dependable, safe and low-cost power

Use our helpful Finder Tool:

styleview.ergotron.com/finder

StyleView® Telepresence Carts
(North America only)

Telepresence allows medical professionals to conduct ‘virtual’ patient appointments easily and cost-effectively. This capability is particularly effective for patients with physical limitations, chronic illnesses and/or transportation issues, so it’s ideal for in-home care or care facilities.

**StyleView Telepresence Cart Specifications**

<table>
<thead>
<tr>
<th>LCD Type</th>
<th>Weight Capacity</th>
<th>Lift</th>
<th>Tilt</th>
<th>Pan</th>
<th>Rotation</th>
<th>VESA</th>
</tr>
</thead>
<tbody>
<tr>
<td>SLA-battery Powered</td>
<td>≤ 24&quot;</td>
<td>See website</td>
<td>Arm 27° Lift Pivot 25° (63.5 cm)</td>
<td>Arm 60° Lift Pivot 25° (63.5 cm)</td>
<td>Arm 180° Lift Pivot 24° (96° P/L)</td>
<td>MIS-D</td>
</tr>
<tr>
<td>Non-powered</td>
<td>≤ 17&quot;</td>
<td>See website</td>
<td>20&quot; (51 cm)</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
</tbody>
</table>

Includes one-battery 40 Ah power system, 10-foot coiled cord, two hospital-grade AC outlets, power system user interface, StyleLink™ software, secure CPU compartment.

**SLA Cart Features**
- Includes worksurface, four-port USB hub, scanner holder bracket, mouse holder, wrist rest, back-tilt keyboard tray, left/right mouse tray, rear handle, storage basket, cable storage, four casters (two locking)
- 5-year warranty, excluding electrical/electronic components.

**Certification Standards**

- **US**: UL 60601-1-2000, cETLus North American NEMA 5-15P Hospital Grade
- **Canada**: CAN/CSA C22.2 No. 601.1 M90, cETLus North American NEMA 5-15P Hospital Grade
- **Mexico**: As Needed, As Needed North American NEMA 5-15P Hospital Grade
- **Europe**: EN 60601-1 CE, United Kingdom BS 1363
- **IRELAND/UNITED KINGDOM**: EN 60601-1 CE, United Kingdom BS 1363
- **HONG KONG/MAKASSAR/SINGAPORE**: IEC 60601-1, Not Applicable, United Kingdom BS 1363
- **CHINA**: IEC 60601-1 Not Applicable GB32969-1, GB1002-1
- **AUSTRALIA/NEW ZEALAND**: IEC 60601-1 C-Tick, Australian AS N85 3112
- **SAUDI ARABIA** (EMR): EN 60601-1 Not Applicable United Kingdom BS 1363, European CE 7

Transform an existing StyleView Cart® into a low-cost telepresence cart
(Available worldwide)

Telepresence Kits let you easily convert an existing StyleView cart* for use in telepresence applications — combining the power of videoconferencing with the point-of-care benefits of StyleView. Upgrade kits include a large storage drawer (with divider and keys), travel stop, camera shelf for video/web camera, and a Codec/CPU holder. Then choose from single, dual or back-to-back monitor options.
Mobile MediaCenter: mobility with versatility

Stretch your investment by supporting a range of projection and videoconferencing needs throughout the facility—from boardroom to the surgery center.

Neo-Flex® MediaCenters feature ease of mobility, 90° display rotation, 20" (51 cm) of effortless height adjustment and 20° independent display tilt.

Optional Camera Shelf Kit creates a mobile videoconferencing solution that the entire facility can easily use.

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Optional Camera Shelf Kit 97-491-085

Cable Shelf shown with optional Power Strip Carts feature 4” (10.2 cm) locking casters
Healthy computing that brings EMR, eMAR, PACS and CPOE to the point of care

**Wall Mount Highlights**
- Ultimate flexibility of monitor and keyboard positioning enhances personal interaction between the caregiver, patient and the patient’s data.
- 20” (51 cm) height range allows users to switch between sitting and standing positions for a healthier way to work.
- Ergonomic back-tilt keyboard tray ensures wrists remain in a neutral position to increase comfort and help avoid repetitive-stress injuries.
- Keyboard platform is very stable for extensive data entry and tested to be 3X more rigid than other keyboard arms.
- Rotation Stop on wall mount base limits turn of extension base connection to 180°, preventing extension from contacting wall.
- Secure installation — locking connections between arm, extension and base.

**LX Sit-Stand Wall Mount Highlights**
- **Ergonomic back-tilt keyboard tray ensures wrists remain in a neutral position to increase comfort and help avoid repetitive-stress injuries.**
- **Keyboard platform is very stable for extensive data entry and tested to be 3X more rigid than other keyboard arms.**
- **Rotation Stop on wall mount base limits turn of extension base connection to 180°, preventing extension from contacting wall.**
- **Secure installation — locking connections between arm, extension and base.**

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**LX Sit-Stand Wall Mount System**

- LX Wall Mount System
- LX Sit-Stand Wall Mount LCD Arm
- LX Sit-Stand Keyboard Arm
- LX HD Sit-Stand Wall Mount LCD Arm
- LX Sit-Stand Keyboard Arm

**Visit ergotron.com for complete information on LX Wall Mount Systems**

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**Wall Mount System Specifications**

<table>
<thead>
<tr>
<th>Feature</th>
<th>LX Wall Mount System</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight Capacity</td>
<td>14–30 lbs (6.3–13.6 kg)</td>
</tr>
<tr>
<td>Lift</td>
<td>20° (51 cm)</td>
</tr>
<tr>
<td>Tilt</td>
<td>80°</td>
</tr>
<tr>
<td>Pan</td>
<td>360°</td>
</tr>
<tr>
<td>Rotation</td>
<td>90°</td>
</tr>
<tr>
<td>VESA</td>
<td>See website for details</td>
</tr>
<tr>
<td>Depth</td>
<td>Folds to 4.5” (11.4 cm)</td>
</tr>
<tr>
<td>Extension</td>
<td>≤ 33” (84 cm)</td>
</tr>
<tr>
<td>Warranty</td>
<td>10 years</td>
</tr>
</tbody>
</table>

**LX HD Sit-Stand Wall Mount System**

- LX Wall Mount LCD Arm
- LX Sit-Stand Wall Mount LCD Arm
- LX Sit-Stand Keyboard Arm
- LX HD Sit-Stand Wall Mount LCD Arm
- LX Sit-Stand Keyboard Arm

**Visit ergotron.com for complete information on LX Wall Mount Systems**

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<td>Warranty</td>
<td>10 years</td>
</tr>
</tbody>
</table>

**For display compatibility, visit ergotron.com**
Sit-stand ergonomics—secure, compact and enclosed

Perfect for space-constrained patient rooms

StyleView Enclosures provide a smooth vertical height adjustment and folds up into a slim, compact unit when not in use.

Sit-stand ergonomics

Move from a sitting to a standing position whenever you want. True ergonomic designs provide a healthier, more comfortable way to work.

Extreme security and stability

A keyless locking mechanism protects patient data for compliance with privacy requirements and a unique cable management system conceals and organizes the cords, making cleaning a snap! Its stable, slide-out keyboard can support extensive data entry.

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**Neo-Flex Dual Monitor Wall Mount and Keyboard Wall Mount**

Maximize your space! This low-profile system enhances PACS implementation by providing convenient access to digital records. Tilting dual monitors reduce glare and improve sight lines. The wall-mounted keyboard tray lets you enter data at the point of care, then folds up flat (just 5”/13 cm from wall) when not in use.

<table>
<thead>
<tr>
<th>Part # (color)</th>
<th>60-610-062 (white)</th>
<th>60-610-060 (black)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Includes</td>
<td>Enclosure, vesa kit (attaches keyboard to keyboard tray), cable management wrap, antimicrobial wrist rest, keyboard footprint 38.2”H x 26.6”W (97 x 67.5 cm)</td>
<td>Enclosure, wall plate, mounting template, vertical lift, slide-out keyboard tray, wrist rest, mouse pouch, scanner holder, internal cable management, batteries, monitor mounting hardware, wall mounting hardware, keys</td>
</tr>
<tr>
<td>Typical LCD Size</td>
<td>≤ 22”</td>
<td>≤ 22”</td>
</tr>
<tr>
<td>Maximum monitor physical dimensions</td>
<td>20.5”W x 13.5”H x 2.2”D (52.1 x 34.3 x 6.4 cm)</td>
<td>Maximum monitor physical dimensions 20.5”W x 14.7”H x 2.8”D (52.6 x 37.3 x 7 cm)</td>
</tr>
<tr>
<td>LCD SIZE IS APPROXIMATIONAL. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weight Capacity</td>
<td>12–24 lbs (5.4–10.9 kg) Listed weight capacity represents total load. Thin client device 3–10 lbs (1.4–4.5 kg), monitor 7–12 lbs (3.2–5.4 kg), keyboard and worksurface 0.5–1.5 lbs (0.2–0.7 kg)</td>
<td>6–33 lbs (3.6–14.9 kg) Listed weight capacity represents total load, including monitor and contents of keyboard tray, mouse pouch and scanner holder. Maximum load capacity: monitor pivot 18 lbs (8.2 kg), thin client device compartment 20 lbs (9.1 kg), door/worksurface 50 lbs (22.6 kg)</td>
</tr>
<tr>
<td>Lift</td>
<td>20” (51 cm) 9” (23 cm)</td>
<td></td>
</tr>
<tr>
<td>Pan</td>
<td>— LCD 10° Display size may restrict motion. Keyboard 120°</td>
<td></td>
</tr>
<tr>
<td>VESA</td>
<td>MIS-D MIS-D</td>
<td></td>
</tr>
<tr>
<td>Depth</td>
<td>3.8” (9.7 cm) closed 19.3” (49.9 cm) open</td>
<td>6.75” (17 cm) closed 20.6” (52.3 cm) open</td>
</tr>
<tr>
<td>Warranty</td>
<td>5 years 1-year warranty on all electronic components (excludes AA batteries)</td>
<td>5 years 1-year warranty on all electronic components (excludes AA batteries)</td>
</tr>
</tbody>
</table>

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**Neo-Flex Wall Mount Lift**

Add greater range of movement to your LCD display: raise or lower it 5”, pan, tilt and rotate 90°. Its slim profile makes it perfect for areas where space is at a premium.

200 Series Combo Arm

Attach your LCD and keyboard to free up space. This wall unit solution features 3-point telescoping motion, providing greater reach to bring the system to where it is needed.

<table>
<thead>
<tr>
<th>Part # (color)</th>
<th>28-514-800 (grey &amp; black)</th>
<th>45-403-062 (grey)</th>
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<tbody>
<tr>
<td>Neo-Flex Dual Monitor Wall Mount</td>
<td>28-514-800 (grey &amp; black)</td>
<td>Neo-Flex Keyboard Wall Mount</td>
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<td>Neo-Flex Keyboard Wall Mount</td>
<td>45-403-062 (grey)</td>
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**StyleView Sit-Stand Enclosure**

StyleView VL Enclosure

<table>
<thead>
<tr>
<th>Part # (color)</th>
<th>60-610-062 (white)</th>
<th>60-610-060 (black)</th>
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</thead>
<tbody>
<tr>
<td>Includes</td>
<td>Enclosure, vesa kit (attaches keyboard to keyboard tray), cable management wrap, antimicrobial wrist rest, keyboard footprint 38.2”H x 26.6”W (97 x 67.5 cm)</td>
<td>Enclosure, wall plate, mounting template, vertical lift, slide-out keyboard tray, wrist rest, mouse pouch, scanner holder, internal cable management, batteries, monitor mounting hardware, wall mounting hardware, keys</td>
</tr>
<tr>
<td>Typical LCD Size</td>
<td>≤ 22”</td>
<td>≤ 22”</td>
</tr>
<tr>
<td>Maximum monitor physical dimensions</td>
<td>20.5”W x 13.5”H x 2.2”D (52.1 x 34.3 x 6.4 cm)</td>
<td>Maximum monitor physical dimensions 20.5”W x 14.7”H x 2.8”D (52.6 x 37.3 x 7 cm)</td>
</tr>
<tr>
<td>LCD SIZE IS APPROXIMATIONAL. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weight Capacity</td>
<td>12–24 lbs (5.4–10.9 kg) Listed weight capacity represents total load. Thin client device 3–10 lbs (1.4–4.5 kg), monitor 7–12 lbs (3.2–5.4 kg), keyboard and worksurface 0.5–1.5 lbs (0.2–0.7 kg)</td>
<td>6–33 lbs (3.6–14.9 kg) Listed weight capacity represents total load, including monitor and contents of keyboard tray, mouse pouch and scanner holder. Maximum load capacity: monitor pivot 18 lbs (8.2 kg), thin client device compartment 20 lbs (9.1 kg), door/worksurface 50 lbs (22.6 kg)</td>
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<tr>
<td>Lift</td>
<td>20” (51 cm) 9” (23 cm)</td>
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<tr>
<td>Pan</td>
<td>— LCD 10° Display size may restrict motion. Keyboard 120°</td>
<td></td>
</tr>
<tr>
<td>VESA</td>
<td>MIS-D MIS-D</td>
<td></td>
</tr>
<tr>
<td>Depth</td>
<td>3.8” (9.7 cm) closed 19.3” (49.9 cm) open</td>
<td>6.75” (17 cm) closed 20.6” (52.3 cm) open</td>
</tr>
<tr>
<td>Warranty</td>
<td>5 years 1-year warranty on all electronic components (excludes AA batteries)</td>
<td>5 years 1-year warranty on all electronic components (excludes AA batteries)</td>
</tr>
</tbody>
</table>

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ergotron.com
Worksurface with pull-out keyboard tray facilitates caregiver workflow

1. Patented Constant Force™ lift-and-pivot motion technology provides premium 25° (63,5 cm) LCD height adjustment, portrait-to-landscape rotation and 30° tilt
2. Durable, easy-to-clean exterior composed of aluminum and high-grade plastic
3. Integrated mouse and barcode scanner holder provide easy access
4. Fold-down worksurface/keypad tray to support workflow needs. Worksurface is 22.75”W x 10.6” D (57,8 x 26,9 cm). Keyboard tray is 18.6”W x 9”D (47,2 x 22,8 cm)
5. Ergonomic back-tilt keyboard tray ensures wrists remain in a neutral position during data entry. Includes slide-out mouse tray

**SV Sit-Stand Extender Arm**
45-261-026 (aluminum) 45-261-216 (white)

**Mouse Tray Upgrade Kit**
97-805-025 (black)

**Scanner Shelf**
97-815 (black) 97-815-062 (white)

**Thin Client Mount**
80-107-200 (black) 80-107-216 (white)

**CPU Holder**
Small: 45-272-026 (aluminum) 80-063-216 (white)
Medium: 97-468-202 (aluminum) 97-468-216 (white)

**CPU Holder with Worksurface**
45-260-026 (polished aluminum) 45-260-216 (white)

**Optional Extender Arm**
45-261-026 (polished aluminum) 45-261-216 (white)

**Medium CPU holder and wall track**
45-270-026 (polished aluminum) 45-270-216 (white)

**Warranty**
5 years 5 years 5 years 5 years
6. Clean, concealed and neat routing of cables through the expansive cable management system.

7. Extend LCD and keyboard up to 43” (109 cm) from wall; fold equipment back out of the way when not in use. With worksurface in storage position, system depth is as little as 8” (20.3 cm). With keyboard in storage position, system depth is as little as 12” (30.5 cm).

8. Optional Extender Arm increases range of motion for even greater reach.
Compact ergonomics; extremely low profile

Ideal for patient rooms and high-traffic areas, StyleView® Vertical Lifts give caregivers ergonomic comfort in a compact, low-profile wall mounted workstation. In a patient room setting, the pan of the keyboard and display promotes interaction, and the slide-out keyboard tray provides caregiver with comfortable data entry. Units fold up to as little as 4" (10.2 cm) deep when not in use.

Sit-Stand Vertical Lifts allow users to adjust between sitting and standing working heights. The entire system—monitor, keyboard and mouse—moves vertically 18" (46 cm) with a single, smooth motion to accommodate the heights of multiple users.

<table>
<thead>
<tr>
<th>Part # (color)</th>
<th>Includes</th>
<th>Optional Accessories: Vertical CPU Holder 97-468-202 (silver); Vertical Small CPU Holder 80-063-200 (black)</th>
</tr>
</thead>
<tbody>
<tr>
<td>StyleView Sit-Stand Vertical Lift</td>
<td>Sit-stand lift chassis, monitor pivot, covers, shelf, retractable keyboard tray, slide-out mouse tray, wrist rest, mouse pouch, scanner holder</td>
<td>Vertical Lift, slide out panning keyboard tray, mouse pad (built into keyboard tray) wrist rest, mouse pouch and scanner holder</td>
</tr>
<tr>
<td>StyleView Vertical Lift</td>
<td>Vertical Lift, slide out panning keyboard tray, mouse pad (built into keyboard tray) wrist rest, mouse pouch</td>
<td>Vertical Lift, mouse pad, wrist rest, mouse pouch</td>
</tr>
<tr>
<td>StyleView Sit-Stand Vertical Lift High Traffic Area</td>
<td>Sit-stand lift chassis, monitor pivot, covers, auto-retractable keyboard tray, slide-out mouse tray, wrist rest, mouse pouch</td>
<td>Keyboard tray lift assembly, wrist rest, multiple covers (grey, black, white), VELcro and adhesive strips</td>
</tr>
<tr>
<td>StyleView Vertical Lift</td>
<td>Sit-stand lift chassis, monitor pivot, covers, auto-retractable keyboard tray, slide-out mouse tray, wrist rest, mouse pouch</td>
<td>Voyage Vertical Lift Auto-Retracting Keyboard Kit 97-487-800 (black/white/grey), available US/CA/MX For use with Vertical Lift High Traffic models 60-593-216 and 60-593-195</td>
</tr>
</tbody>
</table>

**Typical LCD Size**

- 24" ≤ 24" ≤ 24" —

**Weight Capacity**

- 5–30 lbs (2.2–13.6 kg)
- 8–33 lbs (3.6–14.3 kg)
- 5–30 lbs (2.2–13.6 kg)
- 5–30 lbs (2.3–13.6 kg)
- .75–2.5 lbs (0.34–1.13 kg)

**Lift**

- 18" (46 cm)
- 9" (23 cm)
- 18" (46 cm)
- 9" (23 cm)
- —

**Tilt**

- 10°
- LCD 10° Back-lift keyboard tray 10°
- 10°
- LCD 10° Back-lift keyboard tray 10°
- —

**Pan**

- LCD 50°
- Keyboard 120°
- See website for details
- Display size may restrict motion Keyboard 120°
- —
- —

**VESA**

- MIS-D
- MIS-D
- MIS-D
- MIS-D
- —

**Depth**

- 6" (15.2 cm)
- 4.5" (11.4 cm)
- 4" (10.2 cm)
- 4" (10.2 cm)
- 12" (30.5 cm)

**Extension**

- 18.8" (47.9 cm)
- —
- 12" (30.5 cm)
- 5 years

**Warranty**

- 5 years
- 5 years
- 5 years
- 5 years
- 5 years

For display compatibility, visit ergotron.com
Radiology Tables: Advanced technology for effective image reading (North America only)

Carl’s Table CT15 for Radiology (pictured right)

- Work sitting, standing or reclining
- Height range adjusts 30–49.5” high (76,2 x 125,7 cm) with electric legs; table tilts 0–15 degrees
- Programmable presets let users record up to 100 sit/stand/recline positions
- Unique Monitor Control System adjusts the height and depth of the monitor bar with push-button control
- Supports up to 3 monitors; upgradable to 4+1 modality

Steve’s Station Essential for Radiology (pictured left)

- Electric lift sit-stand legs and spring lift keyboard surface combine for a height range of 54.5–22.25” (138,4–56,5 cm)
- Innovative Monitor Easy Track reduces eye strain; easily slide the entire bank of (up to six) monitors forward and backward in unison
- Contoured surfaces feature smooth, curved edges that are ergonomically comfortable
- Four pre-configured kits expand the desk and support unique modalities
- Supports weight and lift capacity of 200 lbs (90, 7 kg)

For more information, visit anthro.com

Anthro is a registered trademark of Ergotron, Inc.

Optimal viewing for large displays

Get unprecedented height adjustability in an extremely low profile module. The revolutionary design of our Glide Wall Mounts lets users effortlessly raise and lower large displays by up to 18” (46 cm) and tilt the screen up to 10° to avoid glare. Similarly, our Interactive Arms let you easily lift, swing or turn displays for optimal viewing while relieving eye, neck and back strain.

Glide Wall Mount
- LD-X
- HD
- VHD

Interactive Arm
- LD
- HD
- VHD

Part # (color)
- 61-113-085 (black)
- 61-061-085 (black)
- 61-128-085 (black)
- 45-361-026 (polished aluminum)
- 45-296-026 (polished aluminum)
- 45-304-026 (polished aluminum)

Typical LCD Size
- 27–42”
- 30–55”
- ≥ 46”
- ≤ 42”
- 30–55”
- 30–60+

Weight Capacity
- 12–30 lbs (5,4–13,6 kg)
- 20–40 lbs (9–18 kg)
- 45–70 lbs (20,4–32 kg)
- 7–25 lbs (3,2–11,3 kg)
- 18–40 lbs (8,2–18,2 kg)
- 35–70 lbs (15,9–31,8 kg)

Lift
- 10° (25.4 cm)
- 18° (46 cm)
- 16° (40,6 cm)

Tilt
- 75° / 5°
- 25°
- 10° / 15°
- 5° / 15°

Pan
- 360°

Rotation
- 10° / 5° / 5°

VESA
- MIS-D/E/F
- MIS-E/F
- MIS-D/E/F
- MIS-D/E/F
- MIS-E/F
- MIS-E/F

Depth
- 4.3” (10,9 cm)
- 2” (5 cm)
- 2.7” (6,9 cm)

Extension
- 17” (43 cm)
- 24” (61 cm)
- 28” (71 cm)

Warranty
- 5 years
The broadest and best selection of charging systems!

Ergotron and Anthro Corporation have teamed up to offer the broadest and best selection of charging systems in the industry!

Manufactured in the USA, Anthro-DNA YES® charging carts and wall cabinets are a perfect complement to existing Ergotron charging system products.

Ergotron and Anthro-DNA strengths include:

• Fastest charging times with PowerShuttle® technology
• Universal designs fit all devices: tablets, laptops, Chromebooks and more
• Sleek, compact designs; carts have small footprints and easy maneuverability
• Durable, solid construction with security and separate IT locking areas
• Managed & unmanaged versions
• UL or ETL certified and tested for safety to UL 60950 standard

The quickest charge for your tablets and laptops

Ergotron PowerShuttle® technology is a patented, embedded control system that monitors incoming current from the wall outlet and distributes it to microprocessor-controlled outlets inside the charging cart to quickly, efficiently and safely charge your devices.

- PowerShuttle charges up to 40% faster than competitors’ round-robin charging systems.
- Doesn’t require manually switching between outlets or adjusting timers.
- Limits inrush current — the instantaneous current draw when you first power on.
- Prevents nuisance tripping of site circuit breakers and electromagnetic interference with other devices.
- Keeps you safe from arc at the plug and hazardous touch currents.

Why should you care about safety certification for charging systems: the risks of using non-certified products

1. Critical materials are not fire resistant — This is a fire hazard if a battery or electrical fault occurs
2. Electrical hazards are not physically enclosed — Shock hazards exist if energized circuitry can potentially be touched either directly or if exposed metal is not safely grounded or properly isolated. Fire hazards can exist if the enclosure can potentially let out flames or molten metal if an electrical fault occurs inside of the enclosure
3. Mechanical hazards are not mitigated — If not properly tested and certified, pinch points, tip, crush or cut, sharp edges, and moving parts can injure users
4. Equipment ratings must meet National Electrical Code — Non-evaluated systems may exceed allowable load limits causing electrical arcing, facility problems and/or interaction and interference with other equipment
5. No manufacturing factory quality surveillance — Product quality and consistency must be managed and ensured

Safety Certification

UL 60950 Safety of Information Technology Equipment, CAN/CSA C22.2 No. 60950
UL 1667 Tall Institutional Carts for use with Audio, Video and Television Type Equipment
ICES-003 Issue 4, Class A
FCC Part 15 Class A
Country-specific certification as required
RoHS and Reach compliant material used
How PowerShuttle works

1. A sensor constantly measures the current coming into the cart from the wall outlet. This helps determine the geographic region where you are (various current limits are used throughout the world) and applies the current limit that is specific to your region.

2. PowerShuttle’s inrush protection uses microprocessor controls to gradually increase current to the devices as the cart is initially switched on or plugged in, to prevent spikes.

3. As devices charge, PowerShuttle stays vigilant with a sensor continuously monitoring the amount of current from the wall outlet into the cart.

4. If the current from the wall outlet is about to exceed the cart’s regional limit, PowerShuttle immediately divides the device outlets into groups. This “measure and divide” process (steps 3 and 4) will repeat until all outlets can be on at the same time.

5. As devices reach full charge, they’ll draw less and less current until all device outlets can be “on” to minimize charge time.

Find the right charging cart or cabinet for your devices:

charging.ergotron/finder
### Laptop & Chromebook solutions

#### PowerShuttle Technology via outlet

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<thead>
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<th>PowerShuttle Technology via outlet</th>
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#### Zip40 Charging Cart and Management Cart

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### Tablet solutions

#### Tablet Management Wall Mount 10

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#### Tablet Management Desktop 16

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#### Tablet Management Cart 32

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#### Tablet Management Wall Cabinet

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#### Tablet Management Desktop Cabinet

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#### Zip12 Charging Wall Cabinet

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#### Zip12 Charging Desktop Cabinet

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#### Zip40 Charging Wall Cabinet

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</tbody>
</table>

### Warranty

**Lifetime mechanical; 3 years electrical; 1 year cables**

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For device and display compatibility, visit ergotron.com/finder

Find the right charging cart or cabinet for your device:** charging.ergotron.com/finder**
## Tablet solutions

### Built with Anthro-DNA

<table>
<thead>
<tr>
<th>YES</th>
<th>Basic Charging Cart</th>
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<tbody>
<tr>
<td>YES20</td>
<td>Charging Cart for Mini-Laptops</td>
</tr>
<tr>
<td>YES36</td>
<td>Charging Cart for Laptops</td>
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### Technical Specifications:

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<td>Lifetime mechanical; 3 years electrical; 1 year cables</td>
<td>Lifetime mechanical; 3 years electrical; 1 year cables</td>
<td>Lifetime warranty on body; 1 year on electrical; cords &amp; plugs not warranted</td>
<td>Lifetime warranty on body; 1 year on electrical; cords &amp; plugs not warranted</td>
<td>Lifetime mechanical; 3 years electrical; 1 year cables</td>
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<td>UL 60950 certified</td>
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</tr>
<tr>
<td>TAA Compliant</td>
<td>ü ü ü ü ü ü</td>
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<tr>
<td>Screen Size</td>
<td>≤ 14&quot;</td>
<td>≤ 14&quot;</td>
<td>≤ 14&quot;</td>
<td>≤ 15.5&quot;</td>
<td>≤ 15.5&quot;</td>
<td>≤ 14&quot;</td>
</tr>
<tr>
<td># of Devices</td>
<td>15 or 20 (depending on divider configuration)</td>
<td>30 or 36 (depending on divider configuration)</td>
<td>20</td>
<td>30</td>
<td>12</td>
<td></td>
</tr>
<tr>
<td>Slot Size W x D x H</td>
<td>Max. width/height (see website for details): 1.9&quot; x 14.25&quot; x 10&quot; (48.8 x 36.1 x 25.4 cm)</td>
<td>1.8&quot; x 14.25&quot; x 10&quot; (46.5 x 36.1 x 25.4 cm)</td>
<td>For up to 36 devices: 1.25&quot; x 14.25&quot; x 10&quot; (31.7 x 36.1 x 25.4 cm)</td>
<td>For up to 30 devices: 1.6&quot; x 14.25&quot; x 10&quot; (41 x 36.1 x 25.4 cm)</td>
<td>15.5&quot; x 12&quot; x 3&quot; (39.4 x 30.5 x 7.6 cm)</td>
<td>16&quot; x 12&quot; x 3&quot; (40.6 x 30.5 x 7.6 cm)</td>
</tr>
<tr>
<td>Unit Size W x D x H</td>
<td>23.17&quot; x 23.38&quot; x 45.7&quot; (588.5 x 596.3 x 115.9 cm)</td>
<td>24.25&quot; x 27.75&quot; x 42&quot; (615.3 x 704.9 x 106.7 cm)</td>
<td>28.75&quot; x 25&quot; x 41.5&quot; (730.9 x 635 x 105.4 cm)</td>
<td>23&quot; x 29.75&quot; x 38&quot; (581.2 x 755.4 x 96.8 cm)</td>
<td>22.25&quot; x 16.75&quot; x 24&quot; (568.1 x 425.6 x 61.2 cm)</td>
<td></td>
</tr>
<tr>
<td>Power</td>
<td>Power Shuttle Technology via outlet</td>
<td>Power Strip</td>
<td>Power Strip</td>
<td>Power Timer</td>
<td>Power Strip</td>
<td></td>
</tr>
</tbody>
</table>

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### Zip40 Charging Cart and Zip40 Charging & Management Cart

<table>
<thead>
<tr>
<th>YES</th>
<th>Basic Charging Cart</th>
</tr>
</thead>
<tbody>
<tr>
<td>YES40</td>
<td>Charging Cart for Tablets</td>
</tr>
<tr>
<td>YES20</td>
<td>Charging Wall Cabinet for Tablets</td>
</tr>
</tbody>
</table>

### Technical Specifications:

<table>
<thead>
<tr>
<th>Feature</th>
<th>YES</th>
<th>YES40</th>
<th>YES20</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warranty</td>
<td>Lifetime mechanical; 3 years electrical; 1 year cables</td>
<td>Lifetime mechanical; 3 years electrical; 1 year cables</td>
<td>Lifetime mechanical; 3 years electrical; 1 year cables</td>
</tr>
<tr>
<td>UL 60950 certified</td>
<td>ü ü ü</td>
<td>ü ü ü</td>
<td>ü ü ü</td>
</tr>
<tr>
<td>TAA Compliant</td>
<td>ü ü ü</td>
<td>ü ü ü</td>
<td>ü ü ü</td>
</tr>
<tr>
<td>Screen Size</td>
<td>≤ 15.6&quot;</td>
<td>≤ 10&quot;</td>
<td>≤ 10&quot;</td>
</tr>
<tr>
<td># of Devices</td>
<td>30 or 40 (depending on divider configuration)</td>
<td>Up to 36 with 1.1&quot;-wide (2.8 cm) slots</td>
<td>32 or 40 (depending on divider configuration)</td>
</tr>
<tr>
<td>Cables</td>
<td>No</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>Slot Size W x D x H</td>
<td>Max. width/height (see website for details): 1.9&quot; x 17.11&quot; x 11.2&quot; (48.8 x 43.4 x 28.4 cm)</td>
<td>1.8&quot; x 17.11&quot; x 11.2&quot; (46.5 x 43.4 x 28.4 cm)</td>
<td>1.25&quot; x 10.5&quot; x 8&quot; (31.7 x 26.6 x 20.3 cm)</td>
</tr>
<tr>
<td>Unit Size W x D x H</td>
<td>30&quot; x 28.1 x 45.4&quot; (762 x 714 x 115 cm)</td>
<td>23.17&quot; x 23.38&quot; x 45.7&quot; (588.5 x 596.3 x 115.9 cm)</td>
<td>23.75&quot; x 24.75&quot; x 46.25&quot; (60.3 x 62.8 x 117.4 cm)</td>
</tr>
<tr>
<td>Power</td>
<td>Power Shuttle Technology via outlet</td>
<td>Power Strip with built-in timing device</td>
<td>Power Strip</td>
</tr>
</tbody>
</table>

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Image: ergotron.com

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Image: ergotron.com
Sit less. Stand more. Start now!
Take a stand against illnesses linked to prolonged sitting

For more than three decades, Ergotron has designed ergonomic workstations to make computing more comfortable and better for you. Our extensive line of sit-stand workstations and desks gives computer users a much healthier and more productive way to work.

Sit-stand workstations are:

FLEXIBLE — a solution for every computer user and every computing configuration

ERGONOMIC — effortless height adjustability for sit-stand comfort; accessories also available

AFFORDABLE — many economical ways to fight “sitting disease”

WorkFit-T/TL Sit-Stand Desktop Workstation

Invigorate your work day with this ultra simple and flexible workstation!

- Stable workstation sits right on top of most surfaces 24” (61 cm) deep or larger; no mounting or clamping required
- System easily lifts straight up and down to minimize intrusion into the workspace
- Ships fully assembled — no tool adjustments needed — making it easy to retrofit existing spaces

WorkFit-T: BLACK 33-397-085
WHITE 33-397-062

WorkFit-TL: BLACK 33-406-085
WHITE 33-406-062

A recent study published by the CDC (Centers for Disease Control) indicates adjustable sit-to-stand products are an effective solution for reducing prolonged sitting. Sit or stand, instantly, while remaining effectively engaged with your computer.

A 2010 University of Queensland, Australia study found that even when adults meet physical activity guidelines, sitting for prolonged periods can compromise metabolic health.

Other popular WorkFit® Sit-Stand Workstations

WorkFit-SR, 1 Monitor
33-415-085 (black)
33-407-062 (white)

WorkFit-A, Platinum
24-422-227
WorkFit-A, for Apple®
24-414-227

WorkFit-A with Worksurface+
Single LD 24-317-026
Single HD 24-314-026
Dual 24-316-026

WorkFit-A with Suspended Keyboard
Single LD 24-390-026
Single HD 24-391-026
Dual 24-392-026

WorkFit-S with Worksurface+
WHITE
Single, LD 33-350-211
Single, HD 33-351-211
Dual 33-349-211
BLACK
Single, LD 33-350-200
Single, HD 33-351-200
Dual 33-349-200

WorkFit-S, Dual
BLACK 33-341-200

WorkFit-LX, Sit-Stand Desk Mount System
45-405-026

WorkFit-DL Sit-Stand Desk
24-587-F03 (black)
24-567-F12 (maple)
24-567-F59 (walnut)
"I like that I can just pick up the phone and call Ergotron and know that it will be taken care of. It helps me keep my limited IT staff focused on their specialty: healthcare IT."

**Customer focused. Certified quality. Complete coverage.**

We’ll take care of it!

From organizing cables and ongoing maintenance, to full product installation, Ergotron Services will take care of it! Our services packages are designed to protect your investment. We can cover the entire lifecycle of your product and make your life easier.

Support packages include:

<table>
<thead>
<tr>
<th>Warranty Only</th>
<th>GOLD Package</th>
<th>PLATINUM Package</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access to unlimited customer care*</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Ergotron certified parts</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Next-business-day on-site service</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>In-warranty expedited support</td>
<td></td>
<td>✔</td>
</tr>
<tr>
<td>Post-warranty expedited support</td>
<td></td>
<td>✔</td>
</tr>
<tr>
<td>Ergotron-authorized technicians</td>
<td></td>
<td>✔</td>
</tr>
<tr>
<td>Extended mechanical coverage</td>
<td></td>
<td>✔</td>
</tr>
<tr>
<td>Extended components coverage</td>
<td></td>
<td>✔</td>
</tr>
<tr>
<td>Preventive maintenance</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Customer care includes:

- Free 24/7 support (North America) and support during country hours in English, Spanish, French, Dutch, Italian, Russian, German, Greek, Mandarin and Japanese. Plus, real-time chat and email support.

- Certified technical support professionals work with you to troubleshoot product and installation issues, manage service contracts, handle dispatching and answer/resolve warranty questions and issues.

- Sales support for resellers

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LX & MX desk mounts offer flexibility and independent movement of display(s)

- LX Dual Side-by-Side Arm
  - 45-245-026 (polished aluminum)
  - 45-491-216 (white)

- LX Dual Stacking Arm
  - 45-248-026 (polished aluminum)
  - 45-492-216 (white)

- LX Sit-Stand Desk Mount
  - 45-360-026 HD Version 45-384-026 (polished aluminum)

- LX Desk Mount LCD Arm
  - 45-241-026 (polished aluminum)
  - 45-490-216 (white) with Tall Pole
  - 45-295-026 (polished aluminum)

- MX Mini Desk Mount
  - 45-436-026 (Available in NA: polished aluminum)
  - 45-436-216 (Available in EMEA/APAC: white)
  - 45-436-231 (Available in APAC: silver)

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`research.juststand.org`

- Burn extra calories
- Tone muscles
- Improve posture
- Ramp up your metabolism
- Increase productivity

ergotron.com