## ergotron® moving you forward

## StyleView Pole Cart

- Professional grade: Quality design offers versatility and value
- Heavy-duty handle: Convenient access point for precise movement
- Unhindered mobility: Heavy-duty casters easily move between rooms or floors
- Compact footprint: Slender design fits closely to a patient's bedside, student desk and more
- Modular architecture: System quickly adapts to changing technology and needs
- Customizable cart: VESA plate and T-slot supports a variety of accessories



## MULTI-PURPOSE POLE CART ADAPTS TO YOUR NEEDS

## **STYLEVIEW**

Choose a versatile solution that fits your changing needs. The StyleView Pole Cart moves your technology, supplies and more wherever you need them, even tight spaces like patient bedsides, next to student desks, crowded manufacturing floors or public spaces. The simple design with optional hot swap power (required adapter brackets coming soon) travels easily across any surface with durable casters. Add accessories, like a tablet or thermal imaging camera, to fit your workflows.

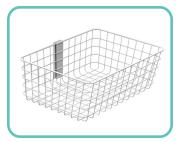




LOCKABLE TABLET MOUNT 45-460-026



MINI PC MOUNT 80-107-200



SV WIRE BASKET, LARGE 98-135-216



SV10 TABLET CONVERSION KIT, EASEL 98-003



StyleView Pole Cart

LiFeKinnex Battery Brackets and Cable Box

Part # (Color)	24-818-211 (white)	Coming soon (white)
Base Footprint	23.75" x 23.75" (60.3 x 60.3 cm)	_
Weight Capacity	15 lbs (6.8 kg)	_
Product Weight	27.7 lbs (12.6 kg)	3.3 lbs (1.5 kg)
Shipping Diimensions	52" x 24" x 10" (132 x 60 x 24.5 cm)	13.5" x 6.9" x 5.2" (34 x 17.4 x 13.2 cm)
Shipping Weight	36.5 lbs (16.6 kg)	4.9 lbs (2.2 kg)
Warranty	5 years	

Download additional resources at ergotron.com.

For more information:

USA & Canada: 800.888.8458 / +1.651.681.7600 / insidesales@ergotron.com

EMEA: +31.33.45.45.600 / info.eu@ergotron.com

APAC: apaccustomerservice@ergotron.com

LATAM: +1.800.681.1820 / info.latam@ergotron.com

Custom: custom@ergotron.com

© Ergotron, Inc. 09.16.2020 Literature made in the USA Content subject to change.

Ergotron devices are not intended to cure, treat, mitigate or prevent any disease. Patent information available at www.ergotron.com/patents.

