



Use Case Guide & Product Catalog

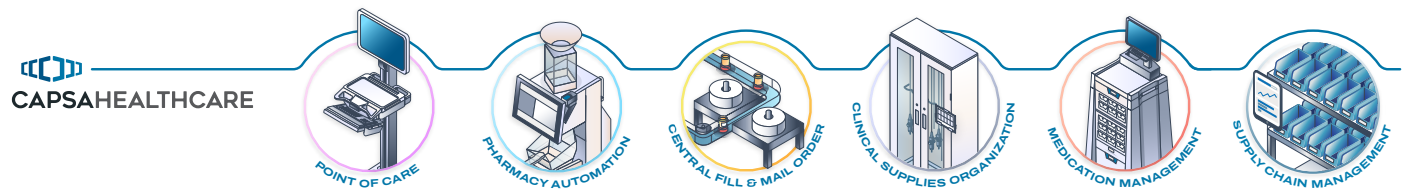
# Tryten Monitor & Tablet Carts



# Engineering a Path to Better Care.

Across the healthcare continuum, Capsa stands out as the leader in purposefully designed, integrated solutions for **pharmacy automation, medication management, and point-of-care technologies.**

Capsa has partnered with healthcare providers for more than 60 years to engineer innovative answers for complex challenges. Our solutions **optimize workflows, streamline repetitive tasks, and improve clinical efficiency.** From automating pharmacy operations to enhancing patient engagement, Capsa is **engineering a path to better care.**



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# About Tryten Carts

Capsa's OEM team helps innovative technology and telehealth companies mobilize their products for diverse healthcare environments. From rapid prototyping through to production and assembly, our mobility experts will devise cost-effective, high-performance custom carts for your unique needs and branding.



# A Complete Guide to Telehealth Carts

## AND THEIR VALUE TO TELEHEALTH FACILITIES

Health systems and physicians nationwide have realized the value telehealth can have on their practice as the world recovers from the ravaging effects of the pandemic. Telehealth services have transformed healthcare organizations, expanding their reach and improving clinical metrics. They have also benefited patients by providing them access to high-quality care that increases their engagement and health outcomes. Telehealth carts have been an influential tool in this transition and revolutionized the telemedicine industry.



### Benefits of the Right Telehealth Cart

Using the wrong cart can have many adverse outcomes, while having the right cart provides substantial benefits to you and your practice, staff, and patients.

### Strong Provider-Patient Relationships

Hard-to-use or clumsy carts force healthcare providers to focus more on their technology than the patient. They may also be slow to find information to answer patient questions. This creates a barrier between the care team and the patient, decreasing patient engagement and satisfaction.

The right mobile medical cart helps you maintain strong provider-patient relationships. A reliable cart tailored to your practice eases patient hesitancy, especially when they are assured they will receive reliable, thorough, efficient care.

### Increased Productivity and Efficiency

Your cart may only address one point of care, such as patient records or monitoring. Or it may not be reliable and constantly need troubleshooting. Staff could spend more time trying to fix issues or find alternatives than addressing your patients. Trying to force the wrong cart to integrate into your systems can significantly reduce efficiency. You may be forced

to use backup systems or re-introduce in-person visits. This can increase staff confusion, user error, and patient frustration. The right cart can increase your productivity and efficiency. It will be reliable and handle all the processes you need to work at your best and provide the best care to your patients. If you choose the wrong cart, you may experience lost patient information, inefficient processes, loss of income, and a lack of access to other providers in crucial moments.

## Important Telehealth Cart Characteristics

You should pay attention to several characteristics when choosing a mobile medical cart.

**Your telehealth cart should be:**

### RELIABLE

Your medical cart should have dependable technology to maintain strong provider-patient relationships and enhance productivity. Your cart should have reliable fleet management and a fleet dashboard to help your IT teams manage and monitor system controls and address issues before they arise.

### EASY TO USE

Integrating a telehealth program into your practice and training your staff to use it properly is already challenging. So make sure the cart's technology is intuitive and easy to use. The easier it is to learn, the faster your clinical team can start using the carts for patient care.

### SECURE

All telehealth carts must have FDA registration. Even though this is a requirement, you should still look for FDA-certified carts and peripherals to mitigate liability concerns and reassure you and your patients.

### TELEHEALTH-SPECIFIC

Many medicine carts on the market are not built specifically for telemedicine. So make sure you use an OS that is designed and maintained for use in virtual care. Several other basic features indicate a cart is telehealth-specific, including:

- Smooth cloud updates
- Permitted pre-configurations
- A stable, reliable video interface



# Mounting Medical Devices

Leverage Tryten's flexibility, durability and mobility when mounting all kinds of devices through our current accessory lineup or customization. The mounting of medical devices can provide mobility and security to your devices. Tryten carries device mounting options like brackets, baskets, work surfaces, and lockable supply caddies to make it as easy as possible to mount your equipment on our carts.

## The Challenge of Ultrasound

Most physicians face the challenge of getting the ultrasound to the patient since conventional ultrasound machines are large and bulky, with all the accessories required. When performing an ultrasound evaluation, practitioners need to apply gel to the transducer head, move the probe to the desired body part, and clean the equipment at the end of the visit. They must also use both hands during the exam while viewing the images. Most importantly, to comply with hygiene protocols, they must ensure that only the transducer head comes in contact with the patient.

This is the very challenge medical device manufacturers and original equipment manufacturers like Philips, Butterfly, Poly, and more needed to address, which led them to partner with Tryten on a custom medical cart. Whether it was shifting ultrasound to

handheld devices or incorporating video translation services for patient interaction, Tryten provided a custom solution which benefited each manufacturer.

Tryten's lightweight carts designed for our ultrasound manufacturer partners such as Philips, Butterfly, and Clarius help move the device easily to the patient and conveniently accommodate accessories while performing an exam. Additionally, the ultrasound images appear on a tablet affixed to the cart for easy viewing.

## Smart Medical-Grade Investment

It's not feasible for a healthcare system to mount your medical devices in each patient's room. A mobile medical cart is a wise investment as healthcare systems do not need to buy many medical devices. Invest in a few, attach them to a cart, and easily transport them across different floors, saving thousands of dollars.



# Mounting Secondary Display & Large Monitors

Take advantage of the Tryten line up to mount Surgical Displays and other large monitors up to 32" to provide mobility and security to your devices. Tryten carries multiple vesa brackets and device mounting options to make it as easy as possible to mount your equipment on our carts.

## Space Optimization

In The New York Times article, Operating Rooms Go Under the Knife, Dr. Scott T. Reeves, Chair at the Department of Anesthesia and Perioperative Medicine at the Medical University of South Carolina, states, "operating rooms resemble an airplane cockpit. There is sophisticated equipment, tight spaces, blinking lights, and a cacophony of sound."

**"They're often cluttered, people can trip, surgeons and nurses can stick themselves with needs, and site infections from dust and other contaminations are a growing problem."** He goes on to say, **"The problem of squeezing people and a variety of machines – not to mention robots – into surgical suites designed decades ago is forcing a change"** (Rosen, 2021).

It's inefficient to fit several monitors while performing a time-sensitive surgery or other care workflows.

Attaching them to a mobile medical cart gives you only one solution that needs space.

Medical carts are generally large but are a requirement in places like the emergency department or small clinical settings where space is limited and time is of the essence.



## Equipment Protection

**American hospitals lose millions of dollars yearly because of stolen, lost, and damaged technology.**

In 2015, the Santa Clara Valley Medical Center in San Jose, CA, reported 383 items missing from 2010 to 2014, valued at more than \$11 million. By attaching your expensive equipment to a durable yet lightweight mobile medical cart, you can protect your devices and reduce the risk of loss – a high-value proposition for healthcare systems.

# S1

## TABLET CART

### FEATURES:

#### Tablet Tilt

Bracket comes with tablet tilt of 60 degrees, horizontal pan of 180 degrees and rotation around the axis of 360 degrees. Position your tablet at various angles for ease of use.

#### Concealed Cable Management

Cable management channel allows for discreet and uninterrupted charging. Large utility box can house power cable receptacles or other power components.

#### Articulating Arm

Height adjustable articulating arm with cart height reaching from **44.4" to 55.4"**.

#### Best-in-Class, Durable Materials

Anodized aluminum, powder-coated aluminum, cyclopol plastic, fully wipeable and approved in operating rooms.

#### Ergonomic Handle & Cord Wrap

Ergonomic handle with slender design uniquely placed for easy push-and-position.

#### Quality & Services

5 Year Limited-Warranty, ISO 9001:2015 Certified, Tip Resistant as per IEC 60601, and Remote Expert Support.

#### Universal Tablet Security Bracket

Secures your tablet or iPad with lockable bracket. Locking bracket comes with 2 user keys, with or without-case sliders and supports a weight of up to 3.5lbs.

#### Base & Casters

4-Wheel base balances the need for stability with a **small footprint**. Complete with premium, quiet, non-mark and locking casters, this cart is ready to roll or stay in a locked position as you need.

#### Customization

Customize your cart with branding options and 40+ accessories.



PRODUCT NO. T2700



# P1

## TABLET CART

### FEATURES:

#### Tablet Tilt

Bracket comes with tablet tilt of 60 degrees, horizontal pan of 180 degrees and rotation around the axis of 360 degrees. Position your tablet at various angles for ease of use.

#### Concealed Cable Management

A **wider** column allows for cable management on **both sides** of the internal channel, for discreet and uninterrupted charging. Large utility box can house power cable receptacles or other power components.

#### Articulating Arm

Height adjustable 14" articulating arm with cart height reaching from **44.4" to 63"**.

#### Best-in-Class, Durable Materials

Anodized aluminum, powder-coated aluminum, cycloloy plastic, fully wipeable and approved in operating rooms.

#### Ergonomic Handle & Cord Wrap

Ergonomic handle with slender design uniquely placed for easy push-and-position.

#### Quality & Services

5 Year Limited-Warranty, ISO 9001:2015 Certified, Tip Resistant as per IEC 60601, and Remote Expert Support.

#### Universal Tablet Security Bracket

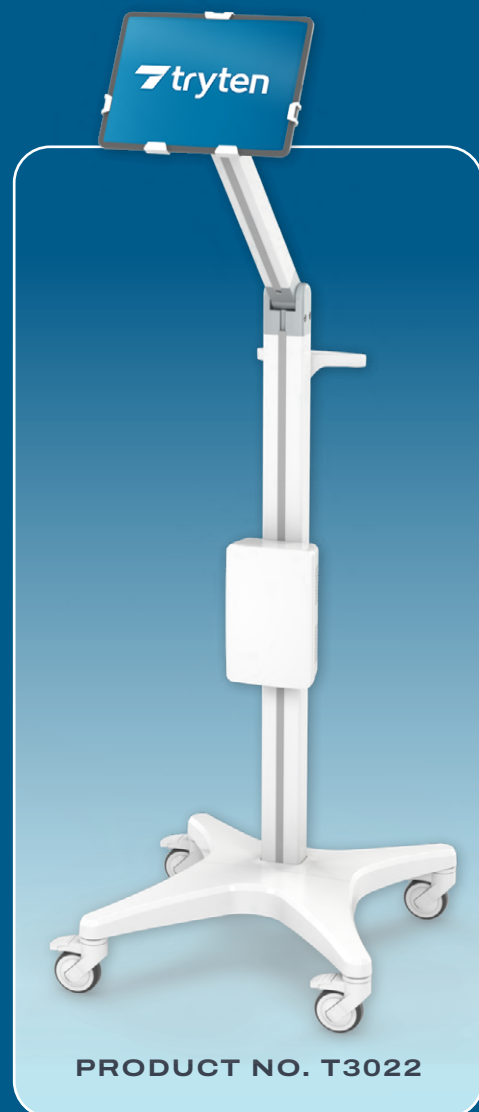
Secures your tablet or iPad with lockable bracket. Locking bracket comes with 2 user keys, with or without-case sliders and supports a weight of up to 3.5lbs.

#### Base & Casters

The 4-Wheel, **larger base** maximizes stability and balances the need for stability with a compact footprint Complete with premium, quiet, non-marking, locking casters, this cart is ready to roll or stay in a locked position.

#### Customization

Customize your cart with branding options and 40+ accessories.





# S2

## TABLET CART

### FEATURES:

#### Tablet Tilt

Bracket comes with tablet tilt of 60 degrees, horizontal pan of 180 degrees and rotation around the axis of 360 degrees. Position your tablet at various angles for ease of use.

#### Concealed Cable Management

Cable management channel allows for discreet and uninterrupted charging. Large utility box can house power cable receptacles or other power components.

#### Ergonomic Handle & Cord Wrap

Ergonomic handle with slender design uniquely placed for easy push-and-position.

#### Best-in-Class, Durable Materials

Anodized aluminum, powder-coated aluminum, cycloloy plastic, fully wipeable and approved in operating rooms.

#### Customization

Customize your cart with branding options and 40+ accessories.

#### Quality & Services

5 Year Limited-Warranty, ISO 9001:2015 Certified, Tip Resistant as per IEC 60601, and Remote Expert Support.

#### Universal Tablet Security Bracket

Secures your tablet or iPad with lockable bracket. Locking bracket comes with 2 user keys, with or without-case sliders and supports a weight of up to 3.5lbs.

#### Base & Casters

4-Wheel base balances the need for stability with a **small footprint**. Complete with premium, quiet, non-mark and locking casters, this cart is ready to roll or stay in a locked position as you need.



**PRODUCT NO. T2600**



# P1

## 7" OR 14" ARM MONITOR CART

### FEATURES:

#### VESA Mount

The 75x75/100x100 **VESA monitor mount** supports a monitor weight of up to 9.5 lbs for the 7" arm or up to 6.5 lbs for the 14" arm, and a 110 degree tilt to position your monitor at various angles for ease of use.

#### Concealed Cable Management

A **wider column** compared to the S-Series allows for cable management on **both sides** of the internal channel, for discreet and uninterrupted charging. Large utility box can house power cable receptacles or other power components.

#### Articulating Arm

Height adjustable **7" or 14"** articulating arm with cart height reaching from **44.4" to 63"**.

#### Best-in-Class, Durable Materials

Anodized aluminum, powder-coated aluminum, cyclopol plastic, fully wipeable and approved in operating rooms.

#### Ergonomic Handle & Cord Wrap

Ergonomic handle with slender design uniquely placed for easy push-and-position.

#### Quality & Services

5 Year Limited-Warranty, ISO 9001:2015 Certified, Tip Resistant as per IEC 60601, and Remote Expert Support.

#### Customization

Customize your cart with branding options and 40+ accessories.

#### Base & Casters

The 4-Wheel, **larger base** maximizes stability and balances the need for stability with a compact footprint. Complete with premium, quiet, non-marking, locking casters, this cart is ready to roll or stay in a locked position.



PRODUCT NO. T3011



# S5

## MONITOR CART

### FEATURES:

**Tall Extension Pole**  
Extra tall extension pole reaching **top height of 68.7"**. Providing you height to add your tablet or monitor of **up to 22" width**.

**Best-in-Class, Durable Materials**  
Anodized aluminum, powder-coated aluminum, cycloplastic, fully wipeable and approved in operating rooms.

**Base & Casters**  
The 4-Wheel, **larger base** maximizes stability and balances the need for stability with a compact footprint. Complete with premium, quiet, non-marking, locking casters, this cart is ready to roll or stay in a locked position.

**Concealed Cable Management**  
Cable management channel allows for discreet and uninterrupted charging. Large utility box can house power cable receptacles or other power components.

**Ergonomic Handle & Cord Wrap**  
Ergonomic handle with slender design uniquely placed for easy push-and-position.

**Quality & Services**  
5 Year Limited-Warranty, ISO 9001:2015 Certified, Tip Resistant as per IEC 60601, and Remote Expert Support.

**Customization**  
Customize your cart with branding options and 40+ accessories.

**Ships In One Box**  
Easily assembled and easily deployable.



**PRODUCT NO. T2500-T**



# P5

## MONITOR CART

### FEATURES:

#### Concealed Cable Management

A **wider column** compared to the S-Series allows for cable management on **both sides** of the internal channel, for discreet and uninterrupted charging. Large utility box can house power cable receptacles or other power components.

#### Best-in-Class, Durable Materials

Anodized aluminum, powder-coated aluminum, cycloloy plastic, fully wipeable and approved in operating rooms.

#### Ergonomic Handle & Cord Wrap

Ergonomic handle with slender design uniquely placed for easy push-and-position.

#### Wide Straight P-Series Pole

The **new, larger, pole** allows for the mounting of larger monitors, accessories and other peripherals.

#### Base & Casters

The 4-Wheel, **larger base** maximizes stability and balances the need for stability with a compact footprint. Complete with premium, quiet, non-marking, locking casters, this cart is ready to roll or stay in a locked position.

#### Customization

Customize your cart with branding options and 40+ accessories.

#### Quality & Services

5 Year Limited-Warranty, ISO 9001:2015 Certified, Tip Resistant as per IEC 60601, and Remote Expert Support.



PRODUCT NO. T3050



# P6

## MONITOR CART

### FEATURES:

**Concealed Cable Management**  
A **wider column** compared to the S-Series allows for cable management on **both sides** of the internal channel, for discreet and uninterrupted charging. Large utility box can house power cable receptacles or other power components.

**Base & Casters**  
The 4-Wheel, **larger base** maximizes stability and balances the need for stability with a compact footprint. Complete with premium, quiet, non-marking, locking casters, this cart is ready to roll or stay in a locked position.

**Best-in-Class, Durable Materials**  
Anodized aluminum, powder-coated aluminum, cycloloy plastic, fully wipeable and approved in operating rooms.

**Customization**  
Customize your cart with branding options and 40+ accessories.

**Ergonomic Handle & Cord Wrap**  
Ergonomic handle with slender design uniquely placed for easy push-and-position.

**Quality & Services**  
5 Year Limited-Warranty, ISO 9001:2015 Certified, Tip Resistant as per IEC 60601, and Remote Expert Support.

**Wide Straight P-Series Pole**  
The **new, larger, pole** allows for the mounting of larger monitors, accessories and other peripherals.



PRODUCT NO. T3060

# X1

## MONITOR CART

### FEATURES:

#### Concealed Cable Management

A **wider column** compared to the S-Series allows for cable management on **both sides** of the internal channel, for discreet and uninterrupted charging. Large utility box can house power cable receptacles or other power components.

#### Best-in-Class, Durable Materials

Anodized aluminum, powder-coated aluminum, cycloloy plastic, fully wipeable and approved in operating rooms.

#### Ergonomic Handle & Cord Wrap

Ergonomic handle with slender design uniquely placed for easy push-and-position.

#### Wide offset nova pole

Allows mounting of **larger monitors** and other hardware. Brackets and monitor not included.

#### Base & Casters

4-Wheel base balances the need for stability with a **small footprint**. Complete with premium, quiet, non-mark and locking casters, this cart is ready to roll or stay in a locked position as you need.

#### Customization

Customize your cart with branding options and 40+ accessories.

#### Quality & Services

5 Year Limited-Warranty, ISO 9001:2015 Certified, Tip Resistant as per IEC 60601, and Remote Expert Support.



PRODUCT NO. T2900

# Streamlining Point-of-Care & Telehealth Experiences



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## CONTACT US

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

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