

# **Our New HI-Rise Cart**

The new Howard HI-Rise cart allows you to expand your telehealth presence quickly in response to COVID-19 and as additional needs arise. The HI-Rise provides clinicians a safe way to interact with patients via video chat and includes a speakerphone mount for hands-free communication. In addition to being sturdy and lightweight, which makes it super maneuverable, the HI-Rise is also height adjustable, making it easy for people of varying heights to use it comfortably. The HI-Rise tablet mount also allows for a wide variety of tablets to best fit your current work flow.

- Height-adjustable: 41.8" 55.8"
- Economic virtual presence platform for rapid deployment
- Deploy to patient rooms, emergency departments, temporary near-site or offsite locations, and repurposed onsite clinical triage and treatment units
- Reduce physical contact to limit the spread of infection





# **Specifications and Features**

#### **Description:**

- The HI-Rise is part of our new lightweight tablet cart series featuring an adjustable column
- Overall dimensions: 18.3" W x 17.3" D
- Height to center of VESA: 41.8" 55.8"
- Cart Weight: 27 lbs

#### **Cart Features:**

- Small footprint
- VESA mount
- Adjustable-height column with a range of 14"
- 4" premium dual-wheel casters with two braking casters

#### **VESA Mount Features:**

- Includes 75mm and 100mm VESA mounting holes
- Max device weight is 10 lbs.
- VESA mount can be tilted down 15 degrees or up 60 degrees
- VESA mount can swivel +/- 45 degrees
- VESA mount can rotate 170 degrees

### **Available Options:**

- Tablet Mount
- Handle and Basket
- Cord Wrap
- AC Power Cord with Cord Hook
- Speakerphone Mount

## **Optional Tablet Mount Features:**

- Adjustable design supports most tablets with 8" to 13" screens
- Compatible with many tablet cases
- Tablet can be mounted in either portrait or landscape orientation
- Grip range of 4.6" to 12"
- Supports tablets up to 0.8" thick
- Tablet can be tilted down 15 degrees or up 60 degrees
- Max device weight is 6.5 lbs.

# **Optional Power Extension Cable:**

- AC power extension cable
- Cable and ends are medical grade with NEMA 5-15P wall plug to NEMA 5-15R device receptacle
- Green Dot plug, UL and CUL certified



