

Capsule Neuron 3 Clinical Computing Hub Patient Monitor

Give your staff plenty of room to provide high-quality bedside care with a versatile and ready-to-use Capsule Neuron patient monitor mount. The AccessMount 710 ICW Wall Mount secures your Capsule Neuron device in a convenient bedside location, offering 9.5 inches of height adjustment while the AccessMount 170 ICW Wall Mount can be secured almost anywhere as a strong, fixed solution. Designed for use with VESA-compatible Capsule Neuron patient monitors, these sturdy medical-grade solutions are both durable and economical.

- Mounting solutions enhance the usability of Capsule Neuron patient monitors
- Simple, cost-effective patient monitor solutions designed to reduce user neck pain and stiffness
- Built from medical-grade aluminum for long-lasting performance

Features

- Versatile solutions allow clinicians seamless access to patient monitors and improved positioning flexibility
- Adjustable patient monitor arms designed to create bedside space in healthcare environments
- The AccessMount 710 ICW Wall Mount's friction lock secures patient monitor's position along 9.5" vertical slider
- The fixed AccessMount 170 ICW Wall Monitor Mount provides 28-pound weight capacity and 50 degrees of screen tilt
- Machined in the USA for high-quality manufacturing



Specifications

Vertically adjustable wall mount (EV710-W5)

- Load Capacity: 18 lbs (8.2 kg)
- Vertical Adjustment Range (lift distance): 9.5" (24 cm)
- Reach (maximum horizontal reach): 6" (15.2 cm)
- Arm Swivel at Mount: N/A
- Screen Swivel: 180 degrees
- Screen Tilt: 50 degrees
- Stowed Depth: 6" (15.2 cm)
- Monitor Rotation: Landscape to portrait
- VESA Interface: 75 mm and 100 mm

Fixed wall mount (GX170)

- Load Capacity: 28 lbs (12.7 kg)
- Vertical Adjustment Range (lift distance): N/A
- Reach (maximum horizontal reach): 4" (10.2 cm)
- Arm Swivel at Mount: N/A
- Screen Swivel: 50 degrees
- Screen Tilt: 50 degrees
- Stowed Depth: N/A
- Monitor Rotation: N/A
- VESA Interface: 75 mm and 100 mm