

Fluid™ Wall Arms

# Wall Mounted Workstation



**Fluid™ UHD Arm**  
with Dual Monitor



**Fluid™ ULT Arm**  
with Extender Arm

**The Fluid Wall Arms** are designed to provide maximum stability, flexibility, and functionality to facilitate clinical documentation and patient interaction in nearly any healthcare environment.

## Fluid™ Wall Mounted Workstations

Fluid™ ULT Arm



Fluid™ ULT Arm with Extender Arm



Fluid™ UHD Arm with Dual Monitors



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### General Specifications

<b>Monitor mount standards:</b>	VESA 75MM, 100MM
<b>Keyboard pivot range:</b>	180°
<b>Monitor rotation range:</b>	180°
<b>Monitor tilt range:</b>	>40°
<b>Vertical monitor adjust:</b>	24cm
<b>Vertical arm adjust:</b>	55.8cm

### Maximum Functionality

- Independent monitor and keyboard rotation of 180° enables clinicians to share information or maintain private, secure viewing.
- 22" in vertical arm adjustment with increased lower range for a more flexible and comfortable work station, supporting seated or standing patient interactions.
- An enhanced free-float counter balance system enables fluid, single hand arm positioning.
- Features over 40 degrees of monitor tilt adjustment.

### Innovative Design

- Designed for maximum extension, the Fluid Arm can be configured with an optional extension arm to provide up to 62" of reach into the care environment.
- Built-in simple pin placement enables desired pivot limitation.
- Concealed cable management presents a less cluttered, cleaner appearance.
- Neutral color blends into any healthcare environment.
- Enclosed keyboard storage with negative tilt capabilities.
- Large premium work surface with left/right mouse surface.
- Slim profile of under 9.5" when stored to maximize space and function in care environments.

### Superior Value & Reliability

- Constructed to allow for mounting onto previously installed industry compatible tracks.
- Fluid **ULT** supports a 9 kg weight capacity.
- Fluid **UHD** supports a higher weight capacity of 15.8kgs.
- Built and tough-tested to provide reliable, consistent performance and durability over time.

### Suitable Applications

- Clinical documentation
- Medication and supply preparation
- Sharing between 2 patient beds
- Med/Surg, Emergency, Ambulatory / Outpatient, OR, ICU, Clinics
- Telehealth applications

<b>Weight capacity:</b>	ULT - 9kg UHD - 15.8kgs
<b>Work surface size:</b>	28.6 x 55.8cm
<b>Mouse surface size:</b>	21.6 x 24.5cm Left / right
<b>Keyboard tray size:</b>	22.2 x 47cm
<b>Storage profile:</b>	< 24cm
<b>Wall track options:</b>	86 or 122cm