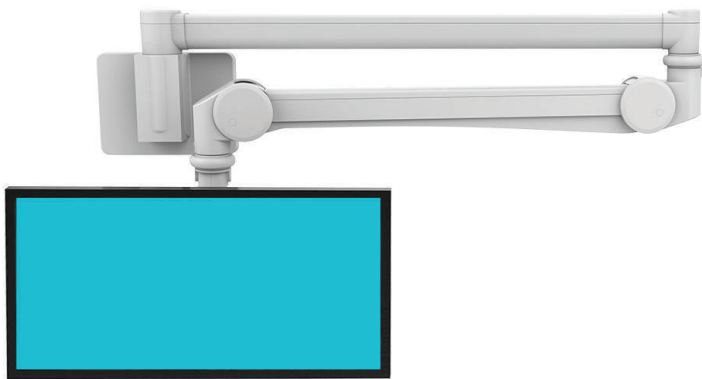




Doing it Right!



TF-MG501 Medical Grade Monitor Wall Mount



Screen Size
27" Max



VESA
100 X 100



Load Capacity
5-7 KGS



Arm Length
1200mm



Tilt Range
+90° ~ -90°



Swivel Range
180°



Rotation
540°



Cable Management
YES

PRODUCT DESCRIPTION:

The Adjustable Medical Monitor Flexible Long Arm Wall Mount is an ergonomic mounting solution designed specifically for healthcare environments, including hospitals, clinics, and patient rooms. Engineered to optimize clinical workflows, this long-arm wall mount provides extended reach, fluid articulation, and counterbalanced height adjustment, allowing patients, doctors, and nursing staff to position monitors or tablets effortlessly over hospital beds, examination tables, or workstations.

Built with durable, medical-grade aluminum and steel, the arm resists wear and withstands frequent adjustments in demanding medical settings. Its smooth exterior coating is resistant to clinical-grade disinfectants, ensuring fast and thorough infection control. Featuring integrated cable management, the arm hides power and signal cords to keep patient care areas safe, tidy, and clutter-free.

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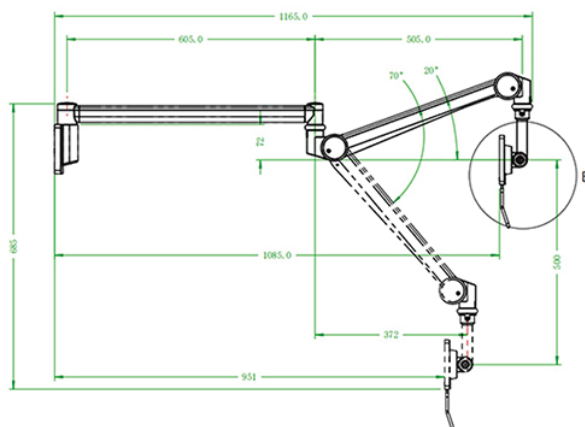
TV COMPATIBILITY:

- **Extended Reach & Articulation:** Features a multi-jointed long arm that extends up to 1,200 mm from the wall, allowing wide movement over hospital beds.
- **Gas-Spring Height Adjustment:** Integrated gas-spring balance system enables smooth, one-touch height positioning up to 500 mm.
- **Full-Motion Flexibility:** Offers up to 540° smooth rotation, 90° tilt, and 180° swivel at the joints to eliminate screen glare and ensure comfortable viewing angles.
- **Medical-Grade Hygiene Standards:** Smooth, powder-coated surfaces with minimal seams allow easy cleaning and disinfection with standard clinical wipes.
- **Universal VESA Mounting:** Fully compatible with standard 75x75 mm and 100x100 mm VESA pattern displays, medical-grade monitors, or healthcare tablets.
- **Internal Cable Routing:** Conceals cables inside the arm housing to eliminate snag hazards, simplify cleaning, and improve safety around patient areas.
- **Space-Saving Wall-Fold Design:** Folds back flat against the wall when not in use, keeping corridors and bedside areas free of obstructions.
- **Sturdy Weight Capacity:** Supports monitors and displays weighing up to 5 kg to 7 kg (depending on model configurations) while maintaining zero drift.

IMAGES:



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