

ComfortView[™] Monitor Mounts



OVERVIEW | CAPABILITIES | FEATURES | SPECIFICATIONS

OVERVIEW

The ComfortView™ monitor mounting system is part of every RedRick Technologies' workstation. Our solutions are specifically developed so that healthcare organizations can standardize their monitor configurations around today's large format diagnostic displays without risk of display sag or loss of adjustability over time.

We support displays for a variety of medical specialties, including:







Cardiology



Mammography



Telemetry



Pathology

Capabilities



of motorized monitor height adjustment



of adjustment towards and away from the viewer

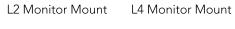


of tilt/swivel in all direction



of rotation in either direction

- 200 lbs maximum monitor weight capacity
- Capabilities are based on one unit, but can be combined to support larger workstation setups with multiple monitor mounts
- VESA 75 and 100 compliant
- Adjustments to height and focal depth position can be made effortlessly to the entire monitor array at once







Features

- Integrated cable management
- Integrated power distribution
- 15' data cables for a full range of adjustment and optimal cable routing
- 3, 4, or 6 USB 3.0 Connections



XL or dual display monitors such as Barco Fusion monitors account for two monitor spaces (as seen in the middle monitor above)



ComfortView™ L2 Monitor Mount



ComfortView™ L6 Monitor Mount



ComfortView™ L4S Monitor Mount



ComfortView™ L4 Monitor Mount

L4S vs. L4

L4S Mount

- Must contain a balanced load. Each outer monitor space must not exceed 12 lbs
- Cannot support over/under monitor configuration
- Contains one lifting column
- Maximum weight capacity of 85lbs

L4 Mount

- Capacity to support a broader load/ monitor configuration than the L4S
- Can support over/under monitor configuration
- Contains two lifting columns
- Maximum weight capacity of 200lbs

SPECIFICATIONS

	L2	L4S	L4	L6
Mounting Capabilities				
Over/Under monitor mounting capable Maximum Weight Capacity - lbs. VESA compliant for 75mm and 100mm bolt pattern	× 55 ✓	× 85 ✓	200	200
Max Number of Monitor Spaces *Please refer to monitor mount pictures	2	4	4	6
Adjustment Capabilities				
Height Adjustment Range	12"	12"	12"	12"
User-defined height adjustment pre-sets (3 positions)	✓	✓	/	/
Horizontal (forward/back) adjustment of monitor set	16"	16"	16"	16"
Side/ side horizontal angle positioning	/	V	✓	✓
Tilt/ swivel in all directions, per individual monitor	15°	15°	15°	15°
Rotation in either direction, per individual monitor	90°	90°	90°	90°
Accessories				
Number of power bar outlets integrated into monitor mount	X	4	6	6
Power transformer holder	0			V
Cable management routing track for power and data cables				
Excess cable storage for input devices	X	×		X
3, 4, or 6 port USB hub	0	\	/	







