

BT7592

FULL MOTION ARTICULATING WALL ARM MEDICAL MOUNT FOR SCREENS FROM 3KG - 5KG

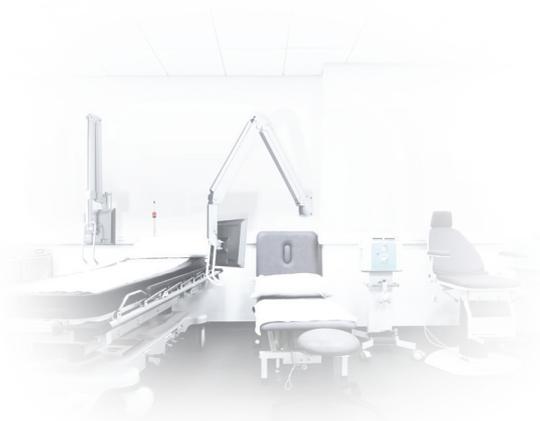
Designed for flat screens up to 28", the **BT7592** full motion wall arm is ideal for mounting behind hospital beds. Supplied with an optional handle for easy screen positioning, it features tilt adjustment and 360° screen rotation in any direction, to display the screen in landscape or portrait style. The space saving design enables the mount to be folded flat to the wall when not in use.

SPECIFICATIONS

Recommended screen size	up to 28"
Min and max load	3kg - 5kg
VESA® compatibility	75 x 75 and 100 x 100
Tilt	+/-100°
Swivel	180°
Rotation	360°
Extension	up to 1650mm
Colour	White

FEATURES

- 1 Supplied with optional handle for easy screen positioning
 - 2 Space saving design folds flat to the wall when not in use
 - 3 360° rotation allows screen to be positioned in any orientation
 - 4 Tool-less tilt and swivel adjustment allows for perfect positioning
- Full motion mount ideal for corner mounting
 - Arm extension allows screen to be positioned up to 1650mm from the wall
 - Manufactured with Interpon® anti-bacterial powder coating, shown in tests to reduce bacterial population by a minimum of 99%
 - Integrated cable management for a neat and tidy installation



RECOMMENDED MAX SCREEN	MAX LOAD	MAX VESA	TILT	SWIVEL	ROTATION	ANTIBACTERIAL POWDER COATING	QR CODE
28" 71cm	3-5kg	100	100° 100°	360°	360°		

