

Code: TBMS-WALL-FH-DUAL

Wall Mount Dual Screen System – Fixed Height

The TouchBoard Wall Mount Dual Screen System is engineered from high tensile steel and rigid aluminium materials and designed to support two modern LED touch panels up to 136kg.

Strong aluminium extrusions to transfer load to the floor rather than the wall, making it ideal for mounting in places where existing walls may not be structurally adequate.

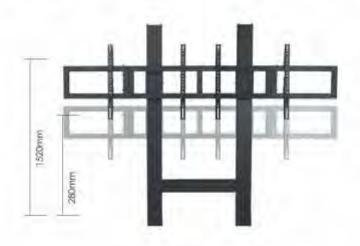
Modular in design, this system can convert to the Mobile or Free Standing Dual Screen System providing the ability to adjust with the changing needs of the customer.

Available in fixed height, with mechanically adjustable to provide added flexibility and inclusive access for mixed or shared learning spaces. A central laptop tray is included as standard. Options include a side laptop tray, keyboard, PC and webcam mount as well as a lockable AV cabinet.

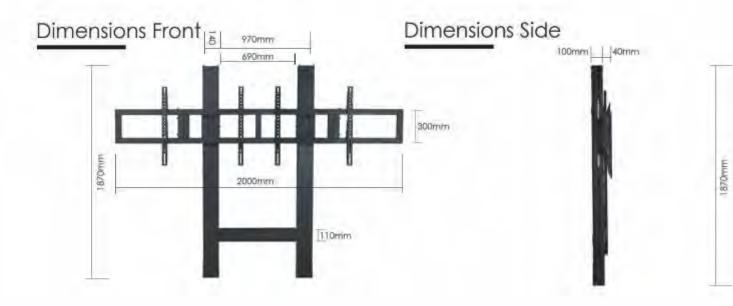
- Designed to provide complete flexibility in any learning / presentation area
- Modular in design, being able to be converted to a Mobile or Free Standing Dual Screen System
- Sturdy and robust simple mechanical height adjustability
- Strong aluminium extrusions transfer load to floor
- Central laptop tray and webcam included. Webcam, keyboard and lockable AV cabinet available.
- Integrated power distribution board with surge protection
- Fast and easy installation process, taking under 1 hour

Height Adjustable

Panel Sizes







Accessories



Front Laptop Tray



Side Laptop Tray



Keyboard Mouse Bracket



Mini PC Bracket



Web Cam Bracket



Lockable AV Cabinet

Specifications

Dimensions	Width - 2000mm Columns 970mm
Material	Height of Frame - 1870mm
	Aluminum Extrusion Ligs 2.5mm
Finish	Steel Plate Support Brackets 3.0mm
Height Range	Surface Treated Powder Costing Texture Finish to 2,0mm Thickness
Lifting Design	1270mm Mechanical Adjustment
Wiright Supported	NII
VESA Supported	Up to 136kg
	400mm x 400m up to 2000mm x 600mm

Packing Dimensions				
Item no.	Descriptions	Packing Dimensions (mm)	Weight (kg.)	
1	Frame	2035 x 390 x 130	26	
2	Extrusions	1910 x 320 x 190	23	

Linear Actuator	Nii
	NII
	NII
	NIL
	NII
	NII
	Nil
	NII
	NII
	Nil
	NII
Control Box	NII
	Nil
	NII
	NII
Switch	Nil
	NII
	NII
Power Board 4 Way PDU Aluminum Rack Mount CE.	





