



UNIVERSAL
 DESIGN,
 OFF-THE-SHELF
 FROM STOCK

BT9370

FREESTANDING UNIVERSAL DIRECT VIEW LED VIDEOWALL STAND

The BT9370 is a freestanding solution designed to assemble LED panel videowalls. As part of B-Tech's System X Range, the BT9370 is part of a universal mounting system which is compatible with various LED panels, for use in several formats; wall mounted, trolley, freestanding and bolt down. An LED configuration tool allows BT9370 requirements to be specified online and features a quote request option which means pricing can be provided quickly, orders placed can then be fulfilled with short lead times thanks to our extensive stock of off-the-shelf B-Tech components.

FEATURES

- Configurable mounting solution available to order to your requirements, from stock - see configurator for info
- Universal design suitable for a variety of LED panels and configurations
- Options for front or rear mounted panels (see below)
- Assembled from off-the-shelf components for fast order fulfilment
- Online configuration tool for quick turnaround of quotes - no more lengthy wait for bespoke pricing from custom manufacturing
- System can be extended to any required width for large installations
- Open frame allows panel access for easy servicing and maintenance
- Pre-assembly of major parts for quick and easy installation
- All mounting hardware included



ALTERNATE CONFIGURATIONS



There are actually over 2000 different configurations of BT9370 available! Visit our online configuration tool to specify setups of up to 6x4 with different options such as screen size, orientation and leg height.



Try now at
www.btechavmounts.com/systemx-configurator or
www.btechavmounts.com/led-panel-configurator

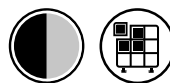


BT9370-FM

SHOWN IN A
 5X4 CONFIGURATION

SPECIFICATION

Panel fixing method	Front mounted
Colour	Black or Silver
For indoor use only	



BT9370-RM

SHOWN IN A
 5X4 CONFIGURATION

SPECIFICATION

Panel fixing method	Rear mounted
Colour	Black or Silver
For indoor use only	

- Keyhole mounting for rear access panels allows safe and secure installation of large scale LED videowalls

