

BT9371-ABS-ICON-X

MOBILE DIRECT VIEW LED VIDEOWALL STAND

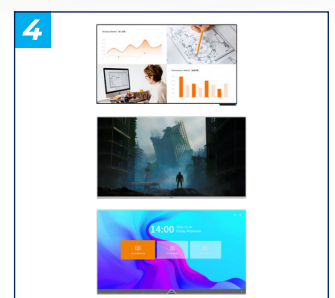
The BT9371-ABS-ICON-X is a mobile solution suitable for Absenicon X Series High-end All-in-One Screens*. As part of B-Tech's System X range of configurable dvLED mounting solutions, it is available to order as off-the-shelf solutions in a range of pre-configured sizes. The Absenicon X Series High-end All-in-One Screens mount securely to our solutions, and due to our extensive collection of stocked B-Tech components we can ensure orders are fulfilled within a short lead time.

SPECIFICATIONS

Compatible Panels	Absenicon X Series High-end All-in-One Screens
Panel fixing method	Rear mounted
Colour (Interface Arms)	Black
Colour (Rails & Columns)	Black or Silver
For indoor use only	




FEATURES

- 1 Pre-configured mounting kits are available for multiple screen sizes
 - 2 Non-marking braked castors allow for convenient manoeuvrability
 - 3 Simple 'hook-on' installation
 - 4 Configurations for Absenicon C, M and E Series also available
- Assembled from off-the-shelf components for fast order fulfilment
 - Open frame allows panel access for easy servicing and maintenance
 - Easy-to-use adjustments for quick and easy alignment
 - Pre-assembly of major parts for quick and easy installation
 - All mounting hardware included



*Product image is indicative of the BT9371-ABS-ICON-X136 solution

BT9371-ABS-ICON-X

CONFIGURATIONS	PRODUCT CODE	
	108"	BT9371-ABS-ICON-X108
	136"	BT9371-ABS-ICON-X136
	163"	BT9371-ABS-ICON-X163

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT9340-ABS-ICON-X	Wall Mounted dvLED Solution	Designed to mount Absenicon X Series High-end All-in-One Screens
BT9370-ABS-ICON-X	Freestanding dvLED Solution	Designed to mount Absenicon X Series High-end All-in-One Screens
BT9372-ABS-ICON-X	Bolt-Down dvLED Solution	Designed to mount Absenicon X Series High-end All-in-One Screens
BT9371-ABS-ICON-E	Mobile dvLED Solution	Designed to mount Absenicon E Series Cost-effective All-in-One Screens