



BT7564 **INTERFACE ADAPTOR ARMS** FOR VESA® 600 X 400

Designed to increase the VESA mounting pattern of smaller mounts to accommodate larger screens, the BT7564 allows VESA 200 or 400 fixings to be increased to VESA 600. These adaptor arms are ultra-slim to keep the depth of the install to a minimum and can be used with a large variety of existing B-Tech products, such as the BT8431, BT8441 flat screen mounts and System X interface arms. All mounting hardware included.

SPECIFICATION

VESA® compatibility

600mm

Max load dependent on mount to which the BT7564 is attached

Depth increase to the install

6mm

Colour

Black

FEATURES

- Allows VESA 200 or 400 fixings to be increased to VESA 600
- Can be used for both landscape and portrait installations
- Adaptor arms are ultra-slim to keep the depth of the install to a minimum
- Can be used with a large variety of B-Tech products such as the BT8431, BT8441 and System X™ Interface Arms
- Easily fixes onto interface plates / arms using the screws provided
- TUV certified









Can be used to accommodate both landscape and portrait installations



Adaptor arms are ultra-slim to keep the depth of the install to a minimum



Can be used with a large variety of existing B-Tech products such as the BT8431, BT8441 and System X™ Interface Arms



Easily fixes onto interface plates / arms using the screws provided











SIDE VIEW



TOP VIEW

PACKING INFORMATION

COLOUR:	ORDER REF:	EAN CODE:	MASTER CARTON QTY:	INNER CARTON QTY:	MASTER CARTON WEIGHT:	MASTER CARTON CUBE
Black	BT7564/B	5019318079542	2	0	1.12kg	0.0009cbm

ACCESSORIES AND RELATED PRODUCTS



VESA 900 Adaptor Arms increases 400mm fixings to 500, 600, 700, 800 and 900mm



Slimline Soft-Open Full Servie Video Wall Mount for screens with VESA fixings up to 600 x 400mm



VESA 400 Interface Arms with Micro-



VESA 400 Pop-In, Pop-Out Interface Arms **adjustment** mount medium - large sized mount medium - large sized video wall video wall screens to BT8390 mounting rails and allow easy access for servicing and maintenance



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