

Dual Column LCD Stand

DUAL COLUMN MODULAR DISPLAY FOR LCD AND PLASMA MONITORS



Visual displays can be placed nearly anywhere using Adaptive's expandable LCD monitor mounting system to display LCD and Plasma monitors from standard dual column floor stands.

Assemble up to three monitors vertically in portrait or landscape orientation per stand and add more floor-stands to build out displays horizontally.

The mounting frame's center plate adapts to the stand's "binocular" brackets allowing monitors to be installed in a landscape or portrait orientation. Monitors quickly secure to

the mounting frames. Slotted tracks and lockable fittings are used to reduce substantial labor hours typically required to install and align frameworks for multiple screen presentations and displays.

Create larger displays by assembling multiple stands side by side, up to the limit of the selected software. Setups and disassembling is fast and very predictable through the use of slotted tracks and quick release aircraft locking pins.

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STEP
1



Attach frame to stand's bracket

STEP
2



Connect next frame using another stand bracket.

STEP
3



Load LCDs into frames.

STEP
4



Connect additional frames and LCDs per steps 1 - 3

Features:

- Expands horizontally and vertically up to 3 high
- VESA mounting hole pattern for landscape or portrait orientations
- Cam-style compression locks
- Precision-machined connecting bars
- Powder-coated alloy steel welded frames
- Optional quick-release connecting pins

WARNING: Mounting and/or suspension of audio and video equipment requires experienced professionals. Improperly installed equipment can result in property damage, personal injury and/or liability to the installing contractor.



MADE IN THE USA

ALWAYS USE SAFETY CABLES.

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