

TTB-CE-620AS

Adjustable Table Top Base - 75mm and 100mm VESA Holes for Monitors up to 13.2 lbs

- Recommended for LCD Monitors and Touchscreens up to 13.2 lbs
- 27.625" tall stand
- Two-piece VESA plate for easy installation
- Adjustable height VESA mount to accommodate a wide range of LCD sizes and formats (landscape/portrait mode)
- VESA 75mm and 100mm Compliant
- 3 Axis Adjustment
- Up to 30° up/down tilt and 180° side-to-side swivel
- Includes mounting hardware



ADJUSTABLE BASE FOR LCD MONITORS & TOUCHSCREENS

Use this Adjustable Height Desktop VESA Monitor Stand for monitors that weigh 13.2 lbs or less for a wide range of Applications. It is offers vertical adjustment up to 27.625". It is compatible with both VESA 75mm and 100 mm configurations. For more information on VESA (Video Electronics Standards Association) – visit www.vesa.org Most importantly, it is aluminum (silver) construction weighing 7.1 lbs (3.22 kgs) with 2-piece VESA plate for easy Installation. This monitor stand provides 3 axis adjustment with mounting screws included.

We offer optional tabletop bases and wall mount brackets for all monitors. See our **Mounting Brackets and Bases** for more details and available styles.

• All *TRU-Vu* monitors 8.4" and larger have 4 industry-standard VESA screw holes for mounting. These are arranged in a square pattern, 75 x 75 mm, 100 x 100 mm or 200 x 200 mm center-to-center. Monitors from 8.4" to 32" use M4 screws. They should sink into the monitor no more than 6-7 mm. Monitors 42" and larger use M6 screws. They should sink into the monitor no more than 7 mm. VESA mount hole patterns range from 100 x 100 mm to 200 x 200 mm.

DIMENSIONS (MM)



DIMENSIONS:

