

Technical drawing of the 24.1-inch monitor showing front, top, bottom, and rear views with dimensions.

Front View: The monitor has a diagonal size of 24.1 inches. The overall width is 567.0 mm and the overall height is 384.2 mm.

Top View: The top bezel has a width of 567.0 mm. The top edge features a small display or sensor array.

Bottom View: The bottom bezel has a width of 567.0 mm. The bottom edge features a small display or sensor array.

Rear View: The rear bezel has a width of 567.0 mm. The rear edge features a small display or sensor array. The mounting bracket is attached to the rear bezel.

Mounting Bracket: The mounting bracket is attached to the rear bezel. The mounting hole pattern is VESA MIS E/100 6xM4. The mounting hole pitch is 100.0 mm. The mounting hole offset is 50.0 mm. The mounting hole diameter is 4.0 mm. The mounting hole depth is 1.0 mm. The mounting hole length is 1.0 mm. The mounting hole width is 1.0 mm. The mounting hole area is 1.0 mm². The mounting hole volume is 1.0 mm³. The mounting hole mass is 1.0 g. The mounting hole material is aluminum. The mounting hole color is silver. The mounting hole finish is anodized.

ISO 128  ALL DIMENSIONS ARE
IN MILLIMETERS