



ATTENTION READ THIS FIRST

Quick Start Guide

Please note: The Operation Manual for this monitor can be downloaded from www.vtsmedical.com. Click on **PRODUCTS**, then **DOCUMENTATION**, find the monitor's part number in the table then click the **DOWNLOAD** icon.

Part Numbers
MON-VTS21MC-2MP
MON-VTS21MC-3MP
MON-VTS20MC-5MP

Step 1: Unpacking the Carton

Included in the carton are the following items:

- 1 VividImage® Monitor
- 1 Power Cord
- 1 VGA Cable (2MP model only)
- 1 DVI-D Cable
- 1 Quick Start Guide (this document)
- 1 Operation Manual

If any one of these items is missing, please call VTS Customer Support at (877) VTS-1788.

Step 2: Mounting the Monitor

The monitor can be placed on the included stand or can be mounted to a VESA wall mount kit (not included.) The VESA hole pattern (100mm) is indicated with a white dot in Figure 1 below. The monitor also includes a 75mm VESA hole pattern.

Instructions on how to mount the monitor to a VESA mount will be included with the mounting kit.

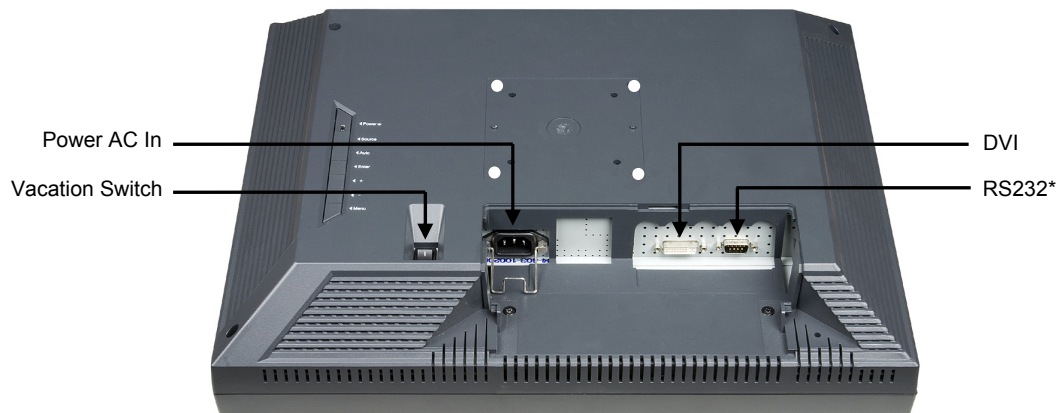


Figure 1: Rear view of MON-VTS21MC-3MP Monitor with Cable Cover Removed

* RS232 port is for the manufacturer to load firmware. It is not for end-user utilization.
MON-VTS21MC-2MP includes a D-SUB / VGA port (not shown)

Step 3: Connecting the video inputs

The video input cable(s) should be attached to the appropriately labeled ports on the back of the monitor as shown in Figure 1.

Step 4: Connecting the power cord

Plug the appropriate end of the power cord into the 3-pronged interface on the back of the monitor. Plug the opposite end of the cord into an outlet. The Vacation Switch on the back of the monitor must be turned on. The Vacation Switch is a true on/off switch. If this switch is in the "Off" position, the monitor cannot be turned on using the front button. Turn on the computer. Auto Adjust automatically adjusts the monitor to optimal settings upon initial setup. For further adjustments, refer to the OSD section of the Operation Manual.

Step 5: Raising and Lowering the Monitor

The monitor may be raised or lowered in either Portrait or Landscape mode. To raise or lower, place hands on each side of the monitor and lift or lower to the desired height.

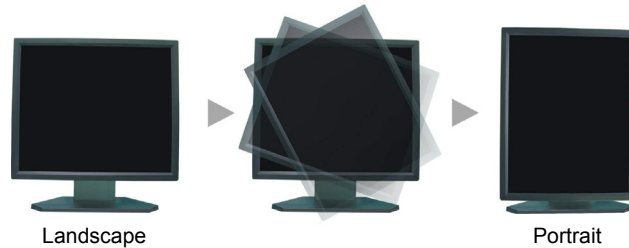


Figure 2: Screen Rotation

Before rotating, the monitor must be raised to the highest level. To raise the monitor, place hands on each side and lift up to the highest position, see Figure 2.

To rotate the monitor, place hands on each side and turn clockwise from Landscape to Portrait or counterclockwise from Portrait to Landscape.

To rotate On Screen Display (OSD) menu between landscape and portrait, refer to the “OSD Controls” section of the Operation manual under “OSD Rotation.”

Step 6: Tilting and Swiveling the Monitor

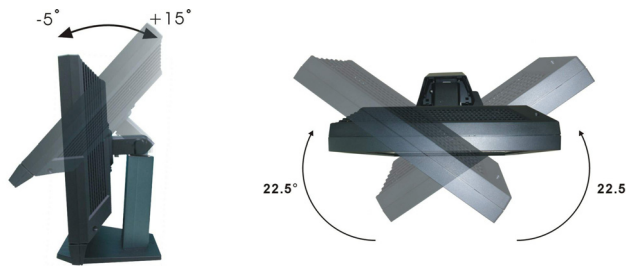


Figure 3: Tilt and Swivel

Tilt – Grasp top and bottom sides of the monitor and adjust the tilt as desired. (If the screen is rotated counterclockwise, the tilt function is not available.)

Swivel – Grasp right and left sides of the monitor and adjust the swivel as desired.

