



USER MANUAL

**Elo Touch Solutions ET1002L,
ET1502L and ET2002L
Touchmonitors**

UM600012 Rev D

Chapter 2: Installation

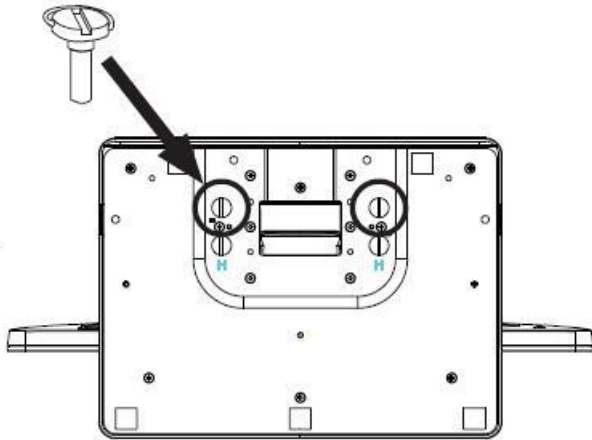
Unpacking the Touchmonitor

Open the carton and verify that the following items are present:

- Touchmonitor with Stand (Stand is not included with 1002L monitor)
- User Manuals CD
- Japanese language regulatory information pamphlet
- Quick Install Guide
- Mini-VGA to VGA cable
- HDMI cable
- USB cable
- Audio cable
- Power adaptor with North America, Europe, China and United Kingdom clipped-in plugs
- 2 x Cable clamps

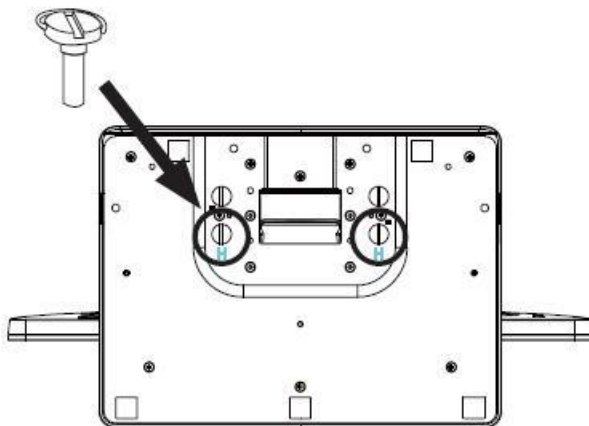
Stand Positions (1502L)

The stand of the touchmonitor can be converted between two positions: the low profile “hostess” position and the high profile “upright” position. The touchmonitor ships in the low profile “hostess” position. (1002L monitor does not ship with a stand)



Low profile (“hostess”) position

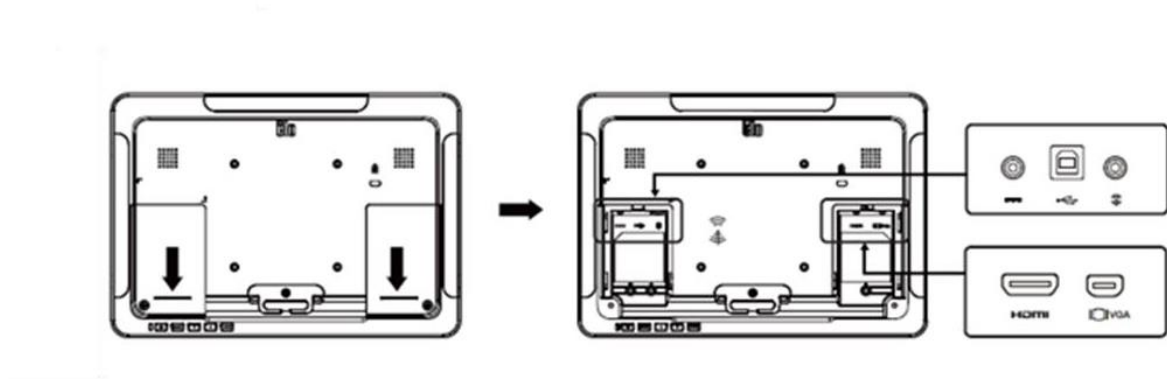
To convert the stand into the high profile “upright” position, secure the thumbscrews into the high or “H” screw-holes in the bottom of the base.



Upright position

To convert the stand into the low profile “hostess” position, secure the thumbscrews into the low or “L” screw-holes in the bottom of the base.

Connector Panel & Interfaces



Touchmonitor Connections

1. Connect the HDMI or Mini-VGA video cables between the monitor's HDMI/Mini-VGA input connectors and your HDMI/VGA video source, respectively. Tighten the video cable's screws for best performance.
2. Connect the USB touch cable between the monitor's USB connector and your PC's USB port.
3. Connect the audio cable between the monitor's Audio In jack and your audio source.
4. Select the correct power clip for your region and clip to the power adaptor. Connect the power adaptor's input connector to the power source. Connect the power adaptor's DC output connector to the monitor's input power jack.
5. The touchmonitor ships in an OFF state. Press the power button to turn it on.

Installing the Touch Technology Software Drivers

No additional drivers are required for your projected-capacitive touchmonitor with Windows 7 and 8 operating systems, it uses Windows HID drivers. If the monitor is used with Windows XP operating system, follow below steps to install Windows XP touch driver.

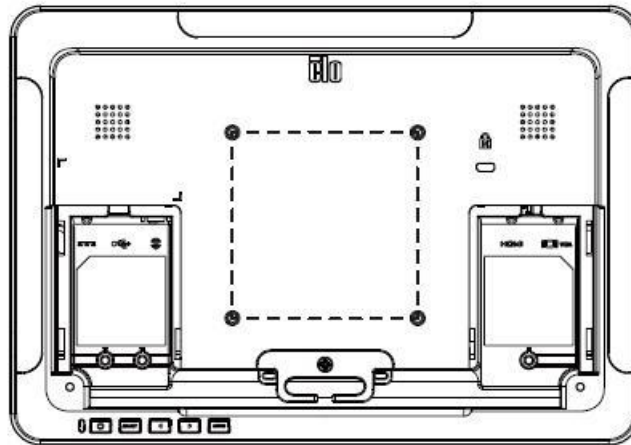
To download latest touch drivers

1. Visit www.elotouch.com/Support/Downloads/Driver/DriverDownload/Default.aspx
2. Select the operating system from “Operating System” dropdown menu.
3. Select the technology from “Technologies” dropdown menu.
4. Click on the driver version required for your touchmonitor.
5. Click “Accept” once you are directed to the “Driver License Agreement” page.
6. Enter you email address, Click on “Next Step”. Your driver download will start automatically.
7. If you are a new user, fill in the required information and Click on “Register”. Your driver download will start automatically.

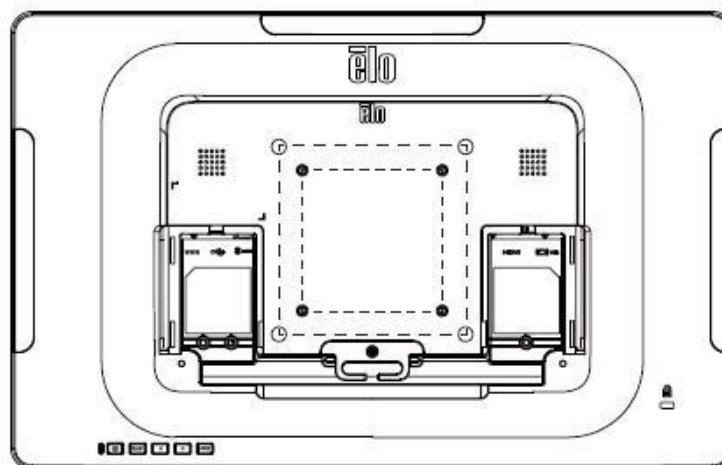
Chapter 3: Mounting

Rear VESA Mount

For the 1002L touchmonitor, a four-hole 75x75mm and 100x100mm mounting pattern available. The VESA FDMI-compliant counting is coded: VESA MIS-B, 75, C and VESA MIS-B, 100, C.

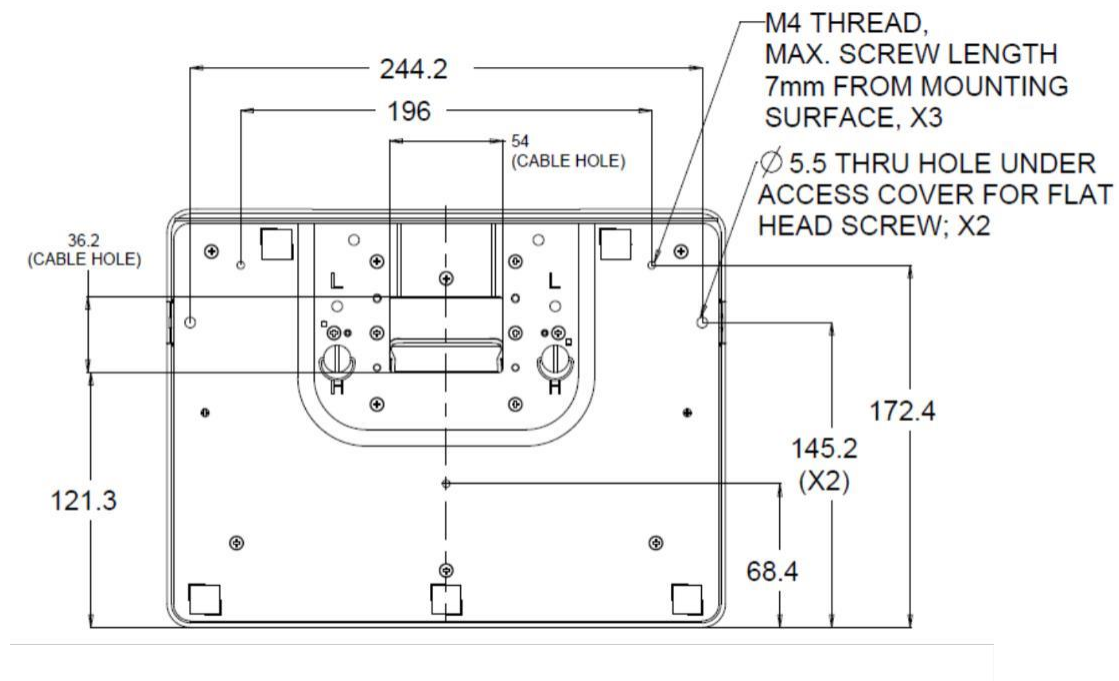


For the 1502L and 2002L touchmonitors, a four-hole 75x75mm and 100x100mm mounting pattern for M4 screws is provided on the rear of the monitor. Remove the stand using a Phillips screwdriver to access this mounting interface. The VESA FDMI-compliant counting is coded: VESA MIS-B, 75, C and VESA MIS-B, 100, C.



Base Mount

For the 1502L touchmonitor, a threaded three-hole mounting pattern for M4 screws is provided on the bottom of stand base for mounting or securing.



For the 2002L touchmonitor, threaded through-holes are provided on the bottom of the stand base for mounting or securing.

