



Dell Wyse Client VESA Mounting Bracket for Dell E Series Monitor Installation Instructions

This VESA mounting bracket (E bracket) is used for mounting a Wyse client to the Dell E Series Monitor. A #1 Phillips-head screwdriver is required.

Wyse Clients Using this Bracket

Wyse clients, Dx0D, Dx0Q, N03D, PxN, Tx0, and Tx0D may use the Dell Wyse Client VESA Mounting Bracket (E bracket) for Dell E Series Monitors.

Table 1 Wyse Clients by Regulatory Model Number and Product Name

Dx0D	Dx0Q	N03D	PxN	Tx0	Tx0D
5000-D00DX (Xenith Pro 2)	5400-D00Q	3290	5020-P25	3000-T00X (Xenith 2)	3002-T00DX (Xenith 3)
5200-D00D	5490-D90Q7			3010-T10	3012-T10D
5212-D10D	5490-D90Q7P			3050-T50	
5212-D10DP	5490-D90Q8				
5250-D50D					
5290-D90D7					
5290-D90D7P					
5290-D90D8					

Shown below are models Dx0D and Tx0 on monitors with an attached base extension.



Wyse Dx0D



Wyse Tx0

△ **CAUTION:** Mount the client only as shown with the power button facing up. Improper orientation (where the back panel or front panel is facing down) could restrict the airflow of heat from the device and damage it.

△ **CAUTION:** Do not enclose the client in a confined environment without proper ventilation.

Included in the Kit (PN 920396-02L)

Parts provided in the kit include: (1) E bracket, (1) monitor base extender, (4) hex nuts, (4) shoulder screws, and (4) screws.

E Bracket



Monitor Base Extender



Hex Nuts



Shoulder Screws



Screws



🔧 **NOTE:** VESA screws come pre-installed in your monitor to use for attaching the E bracket to the monitor.

🔧 **NOTE:** Due to the position of the monitor stand, a power adapter holder is not used.

🔧 **NOTE for N03D:** You need to purchase separately the client horizontal stand/VESA bracket with the 'hex' holes. For N03D, use PN 920372-01L.



🔧 **NOTE for PxN, Tx0, and Tx0D:** You need to purchase separately (or have received with your client) the client horizontal stand/VESA bracket with the 'hex' holes. For Tx0, use PN 920334-01L. For PxN and Tx0D, use PN 920334-11L.



Mounting the Base Extension to the E Series Monitor

To attach the base extension:

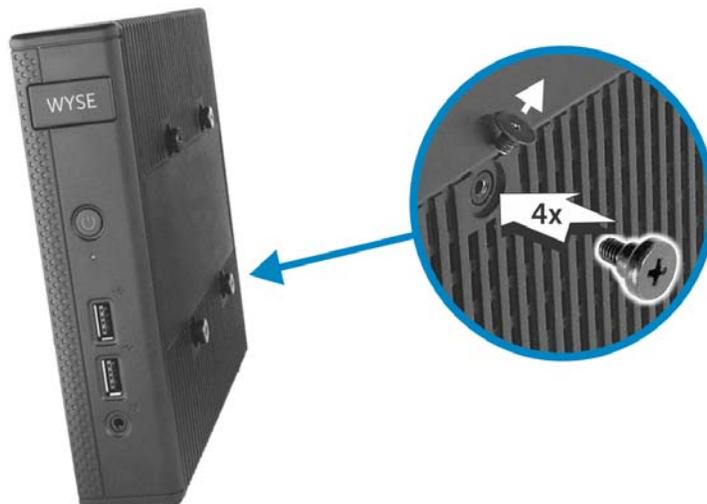
1. Place the monitor face down on a padded table, with the foot of the stand hanging over the table's edge.
2. Slide the base extension onto the monitor stand as shown and firmly attach the provided screws.



Mounting Dx0D Client

Use the following instructions to mount the Dx0D client to the E bracket.

1. **Preparing the Client** - Remove the client from its current stand. If not already removed, use a Phillips-head screwdriver to remove the four (4) filler screws from the side of the client and replace them with the provided four (4) shoulder screws. Discard the filler screws.



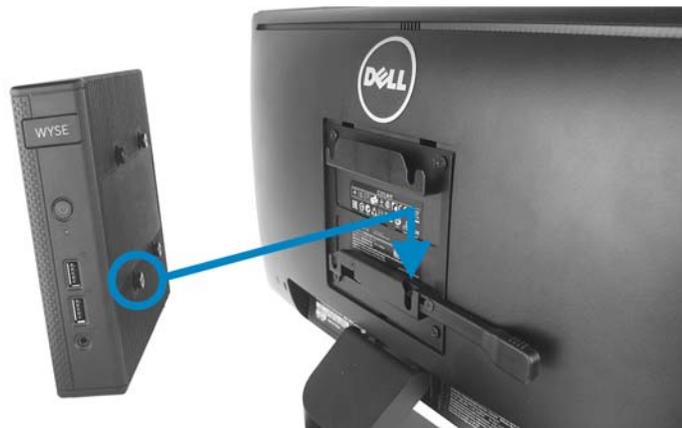
2. **Attaching E Bracket to the Monitor** - Remove the four (4) VESA screws from the back of the monitor and set them aside. Position the E bracket on the back of the monitor and attach it using the same VESA screws (do not over-tighten).

🔍 **NOTE:** For ease of attaching the screws, you may want to place the monitor face down on a padded table, with the foot of the stand hanging over the table's edge.



3. **Attaching the Client** - Place the monitor in the upright standing position. Then, slightly tip the client to align and insert the four protruding shoulder screws into the four cutout areas of the E bracket. The security latch will move automatically when the shoulder screws are inserted.

🔍 **NOTE:** If you need to remove the client, gently pull the security latch slightly to the right to release the shoulder screws and to lift the client from the bracket cutouts.



4. **Finishing** - Make all desired connections, and then connect the power adapter's AC power cable to an electrical outlet.

Mounting N03D, PxN, Tx0, and Tx0D Clients

Use the following instructions to mount the N03D, PxN, Tx0, and Tx0D client to the E bracket.

- 1. Preparing the Client and VESA Bracket** - Remove the client from its horizontal stand/VESA bracket. On the 'inside' of the stand/bracket, slip one of the four (4) provided hex nuts into a screw hole.

NOTE: Use your finger to slide the hex nut across the stand/VESA bracket surface so that it easily slips into the recessed cutout.

Important: You need to have the plastic bracket with the hex holes. For N03D, use PN 920372-01L. For Tx0, use PN 920334-01L. For PxN and Tx0D, use PN 920334-11L. (No hex holes? Contact a Dell sales representative to purchase the correct bracket for installation.)

Using a Phillips-head screwdriver, attach one of the four (4) shoulder screws through the 'outside' bracket screw hole and into the nut (do not over-tighten). Repeat for remaining three hex nuts and shoulder screws.

Finally, insert the client into the stand/VESA bracket as shown, with the power button at the top, and the extended plastic ledge on the opposite side.



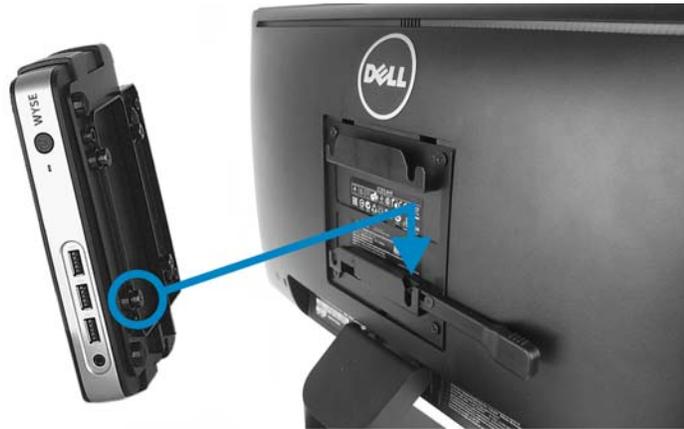
- 2. Attaching the E Bracket to the Monitor** - Remove the four (4) VESA screws from the back of the monitor and set them aside. Position the E bracket on the back of the monitor and attach it using the same VESA screws (do not over-tighten).

NOTE: For ease of attaching the screws, you may want to place the monitor face down on a padded table, with the foot of the stand hanging over the table's edge.



- 3. Attaching the Client** - Place the monitor in the upright standing position. Then, slightly tip the client to align and insert the protruding shoulder screws into the four cutout areas of the bracket. The security latch will move automatically when the shoulder screws are inserted.

NOTE: If you need to remove the client, gently pull the security latch slightly to the right to release the shoulder screws and to lift the client from the bracket cutouts.



- 4. Finishing** - Make all desired connections, and then connect the power adapter's AC power cable to an electrical outlet.