



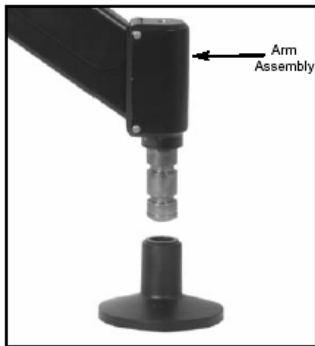
VT9103 Installation Guide

The IOP Monitor Arm Model 9103 comes in three parts. Each component is sold separately.

1. Mount assembly
2. Monitor Arm assembly
3. Adapter Bracket

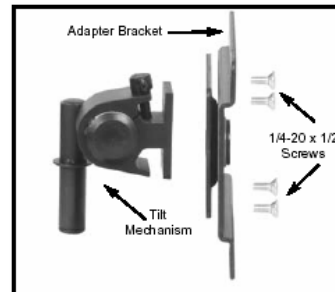
The Monitor Arm is easily assembled following these simple steps. Be sure the mount is securely fastened to the surface before beginning.

1 - Attach Arm Mount



Once the mount is secure, insert the shaft of the LCD Arm into the mount as shown. Mounts will vary.

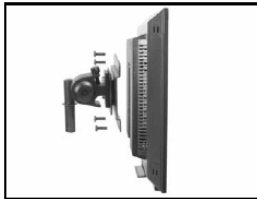
2 - Bracket Tilt Assembly



Carefully remove the base from the flat panel monitor.

If the adapter bracket is already attached to the tilt mechanism, skip this step and continue with Step 3. Attach the bracket using the (4) 1/2-20 x 1/2 Philips Pan Head

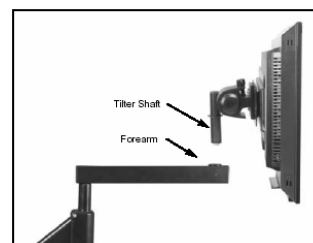
3 - Attach Tilter/Bracket to LCD



Align the tilter and adapter bracket with the hole pattern on the back of your LCD. Use the (4) four M4-12 Philips Pan Head Screws to attach the plate to the back of the monitor.

NOTE: This arm will only work with 75MM and 100MM VESA Standard. If the bracket does not line up with the hole pattern on the monitor, please contact your sales representative.

Slide the tilter shaft into the hole in the end of the forearm



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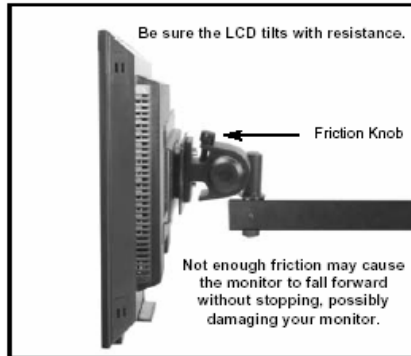
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VT9103 Installation Guide - Fine Tuning

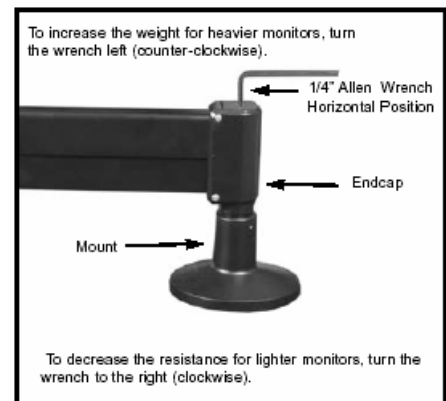
1 - Adjust Friction Knob

Tilt the monitor to the preferred angle of viewing and tighten the Friction Knob.



2 - Setting the Counter Balance

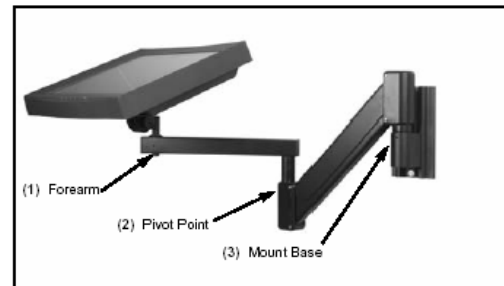
Use the 1/4" allen wrench (provided) and insert into the hole on the top of the end cap with shaft; with one hand, hold the arm in a horizontal position, while turning the allen wrench with the other hand to set the weight adjustment.



2 - Adjusting the Friction Joints

Each joint on your new monitor arm has a built in set screw that allows you to set the degree of friction and ease of movement of that joint.

The friction joints are located (1) in the forearm, where the tilter mechanism is inserted (2) the forearm's pivot point and (3) the mount base, where the monitor arm is inserted.



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