

## Step 5 Counter-Balance Adjustments

- \* **The monitor MUST be attached before adjusting the counter-balance.**
- \* **It is important to hold the arm in a horizontal position before beginning.**



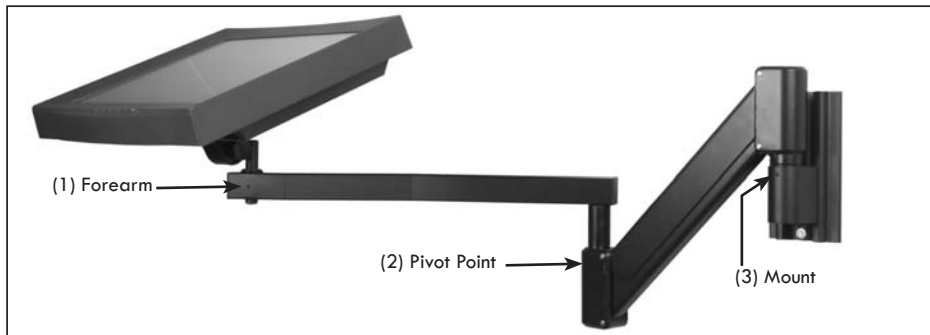
Use the 1/4" allen wrench and insert into the top of the end cap.

Turn the allen wrench counter clockwise (left) to strengthen and clockwise (right) to weaken the arm.

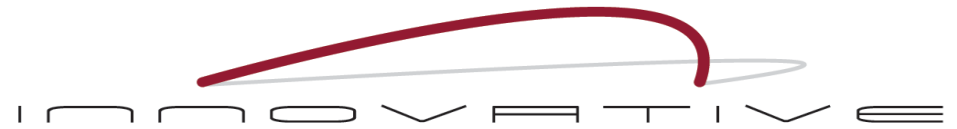
## Step 6 Adjusting Friction Joints

Friction joints are located (1) in the forearm, (2) the forearm's pivot point and (3) the mount base.

Insert the 3/32" allen wrench into the set screw and tighten or loosen to the desired degree of friction. (Left to loosen - Right to tighten)



Your assembly and modifications are complete. If you need additional assistance regarding this product please contact our customer service department at 800.524.2744.



*Ergonomic Mounting solutions for monitors and keyboards.*

## Model 9102 LCD Monitor Arm Installation Instructions



### Step 1 Attaching the Arm to the Mount



Before beginning, please be certain that the mount is secure on the surface.

Insert the shaft of the arm assembly into the mount.

### Step 3 Attach Tilter/Bracket to the 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 back of your monitor, please contact our customer service department.

### Step 2 Bracket & Tilt Mechanism Assembly

Carefully remove the base from the flat panel monitor. (See your *Flat Panel User's Guide*).

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) 1/4-20 x 1/2 Philips Pan Head Screws.



### Step 4 Monitor to Arm Assembly

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

