



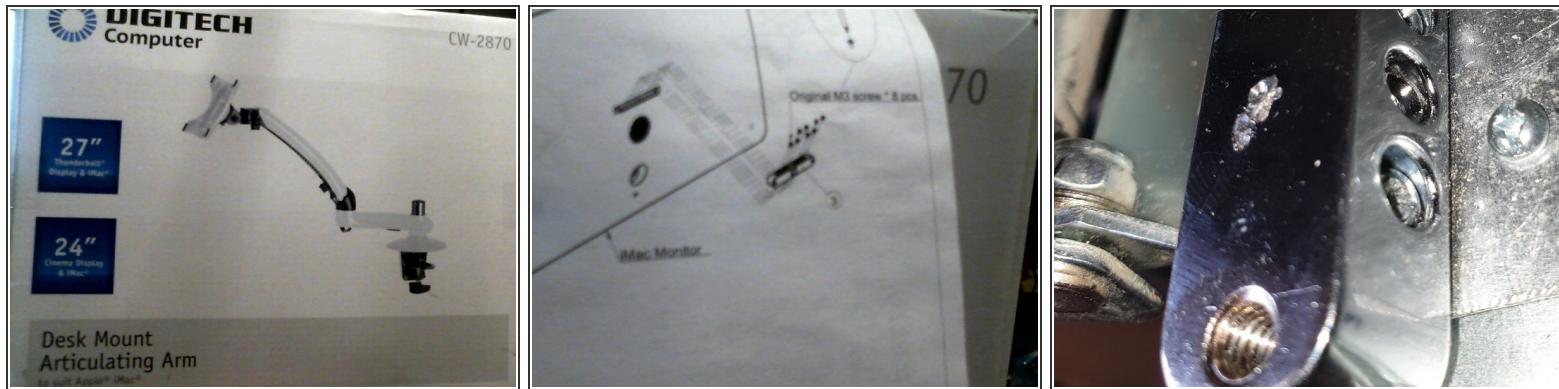
How to mount a VESA monitor on an iMAC monitor arm/stand

Apple iMac articulated monitor arm to mount VGA monitor

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Step 1 — A desk mount arm for an Apple iMac



- It was cheap so I bought 2 -- only to realize its for an Apple, not for a VGA (VESA) monitor -- too late !
- So I improvised.
- To mount a VGA monitor, I need to mount the VGA's VESA mount to the desk mount's iMac adaptor

Step 2 — attach a metal strip to the iMac adapter



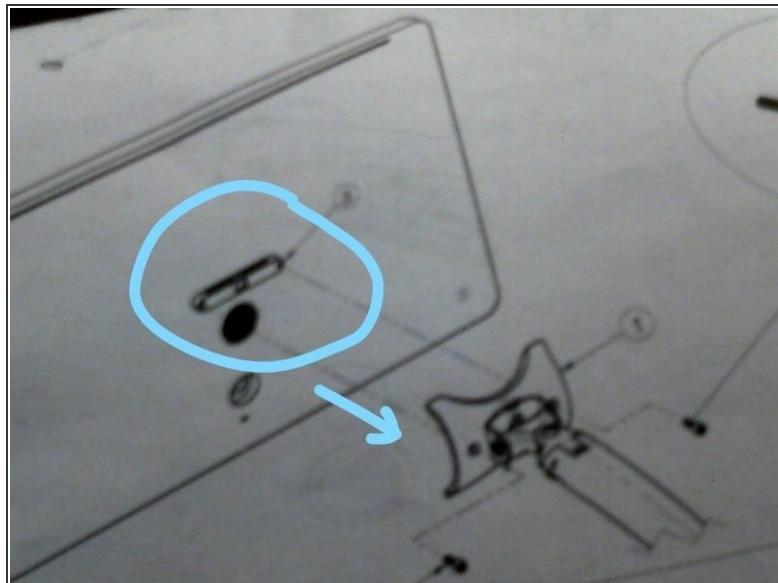
- To simulate an iMac mount, cut the metal strip to fit inside the iMac adapter
- drill a couple of holes on the metal strip that is big enough to fit a 1/8" x 12mm slotted round head nut and bolt
- insert the bolt through the metal strip and the iMac adapter
- secure with the nut
- drill at least four holes and secure

Step 3 — Attach the VESA mount to the monitor



- attach the iMac adapter's metal plate to the back plate of the monitor
- secure the back plate onto the back of the monitor

Step 4 — Attach the monitor to the arm



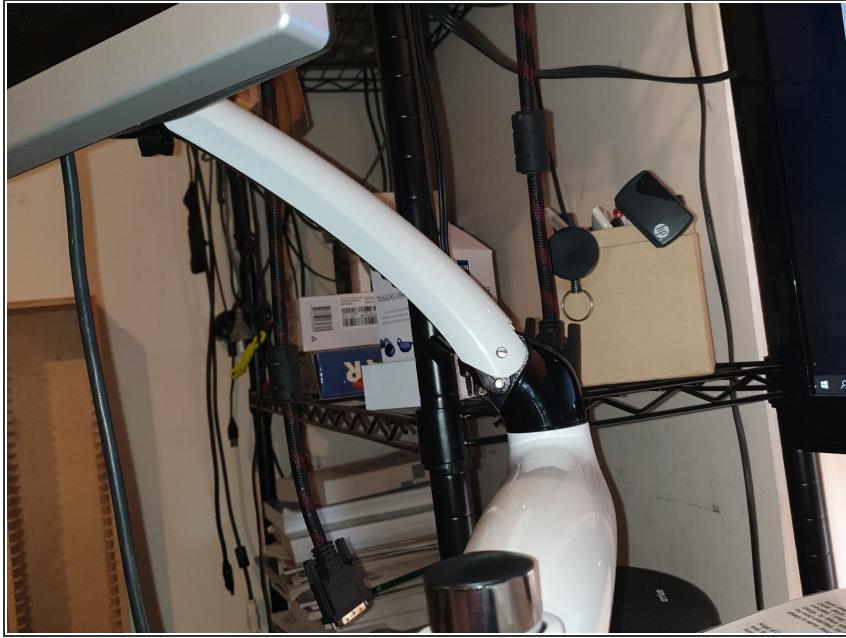
- With the iMac adapter secured at the back of the VGA monitor, attach it to the arm
- secure with screws provided

Step 5 — Ensure the monitor is secured



- the desk mount should have been securely setup on the desk !

Step 6 — Test and adjust the monitor



- That's it !
- Let me know if you have any questions or issues.

To reassemble your device, follow these instructions in reverse order.