ELITE 5220 & 5216 INSTALLATION

If you have any questions please call Toll Free 1-800-558-4435

► MAXIMUM LOAD CAPACITY: 28 LBS (12.7 KG)

If Mounting To Wall or Wall Track

ICW recommends wood or metal stud mounting only.

DO NOT use power tools to assemble or adjust the arm. Use hand tools ONLY.

CAUTION!

The Elite arm contains high pressure gas springs. The following cautions MUST be observed to avoid serious injury.

- **Do not** attempt to adjust the Elite arm until all components are mounted (monitor, keyboard, etc.)
- Arm must be completely horizontal (extended) before adjusting the arm's tension. Failure to do so will damage the arm and void the warranty. 8 shoulder bolts
- **NEVER loosen or remove** any of the 16 shoulder bolts. Doing so will cause the arm to immediately come apart with tremendous force, and could cause serious injury.
- will void all ICW warranties. If installed incorrectly, ICW is not liable for any damage or injury caused by the unit.

If equipment requiring AC power is mounted to this unit, have a certified electrician inspect the installation. Failure to install this unit according to these instructions

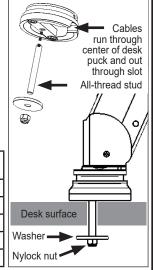
If Mounting To A Desk

ATTACH TO DESK

Drill a 3/8 hole through the horizontal mounting surface. Screw the 3/8 all-thread stud into offset hole in desk mount. The stud is found in the hardware bag.

Push the 3/8 stud on desk mount through the hole the desk. Slide large mounting washer over the stud from underneath and secure in place with the 3/8 nylock nut. Run cables through center of desk puck.

Desk Mount Part Number	Stud Length	Maximum Desk Thickness
D0	3.50"	2.47"
D1	3.50"	1.87"
D3	5.50"	1.87"
D5	7.50"	1.87"
D7	10.50"	2.38"



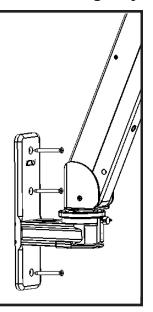
on each side

MOUNT TO WALL

- · Locate stud and mark top hole.
- · Drill 11/64 pilot hole and insert #14 screw and tighten slightly.
- Using a level, mark lower holes and drill pilot holes.
- Insert #14 screws and, with unit level, tighten all screws.

ICW supplies #14 wood screws. If installing onto metal studs, you will need to replace with proper metal stud fasteners.

To tighten center screw, additional tools may be helpful (not provided). Provided screws will accept a 90° bent Phillips or square bit nut driver on a short socket wrench.



MOUNT TO WALL TRACK

Attach wall track to wall using installation instructions provided with track.

Attach track adapters

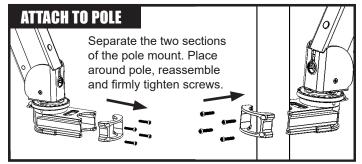
Attach track adapters to back of wall ear by threading socket head screws from front of wall ear into track adapters.

Loosely tighten with 5/32" hex key.



Slide track adapters into track from either top or bottom. Position wall ear to desired location on track. Firmly tighten wall ear screws with 5/32" hex key.

If Mounting To A Pole

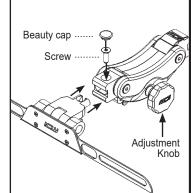


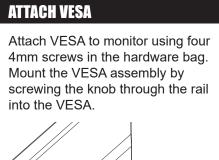
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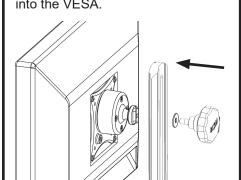
Attach the tray flip-up assembly to the drop using the provided flat head screws and hex key.

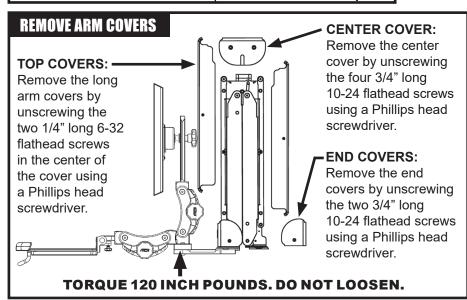
ATTACH PARALINK KEYBOARD TRAY

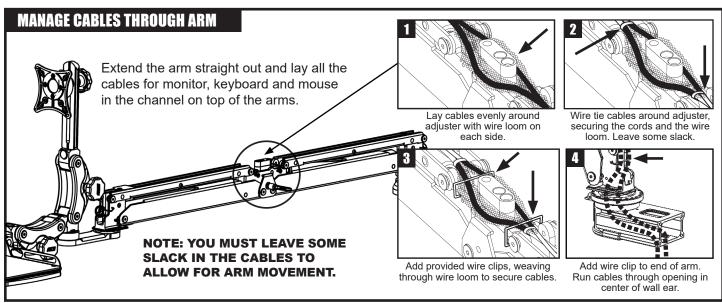
- Remove beauty cap on Paralink.
- Remove screw using 3/16" hex key.
- Slide keyboard tray into Paralink.
- · Replace screw and tighten.
- · Replace beauty cap.
- Loosen knob, adjust Paralink to desired position, then tighten knob.







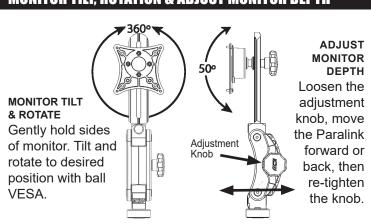




NOTICE: ICWUSA.COM, Inc. provides the appropriate hardware fasteners to match the majority if not all standard monitors and devices. It is the responsibility of the installer / integrator to ensure that the screws and fasteners have the adequate thread engagement. The rule of thumb is that the thread depth is greater than the diameter of the hole or 4 full turns of 360 degrees of thread engagement. It is also the responsibility of the installer / integrator to ensure that they do not damage the monitor or device by using a screw or fastener that is too long for hole and therefore damaging the unit by inserting too far.

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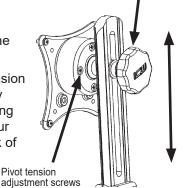
MONITOR TILT, ROTATION & ADJUST MONITOR DEPTH



ADJUST BALL VESA TENSION & HEIGHT

Use the slider knob to loosen the slider to adjust the height of the monitor on the Paralink.

Adjust the pivot tension of the ball by gently and evenly tightening or loosening the four screws on the back of the ball VESA.



Slider knob

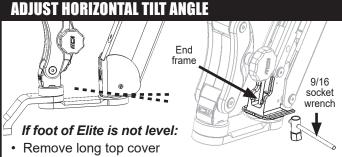
REATTACH ARM COVERS

TOP COVERS: Reattach by replacing the two 6-32 x 1/4" flathead screws in the center of the cover using a Phillips head screwdriver.

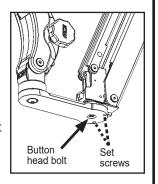
CENTER COVER: Reattach by replacing the four 10-24 x 3/4" flathead screws using a Phillips head

END COVERS: Reattach by replacing the two 10-24 x 3/4" flathead screws using a Phillips head screwdriver.

screwdriver.



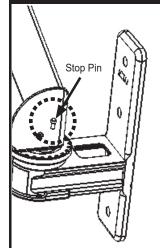
- and front end cover.
- Insert 9/16 socket wrench over nut in end frame.
- · From beneath arm, slightly loosen center bolt with provided hex key.
- · Tighten set screws with hex key until foot is level, then retighten center bolt. Check for level. Repeat if necessary. If center bolt is not retightened, the Elite foot could come loose.
- Replace arm covers.



ADJUST ARM LIFTING CAPACITY

Extend the arm straight out, as shown, before adjusting the arm's lifting capacity. Be sure all equipment is mounted on the arm before adjusting. Adjust the arm closest to the monitor first. Use the T-handle provided.

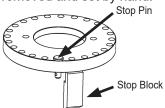
ADJUST ROTATION LIMITS - WALL MOUNT



The rotation limits for the arm are set by placing the stop pins in the holes corresponding to where you want the arm to stop. The stop pin then bumps into the stop block on the front of the wall mount ear, stopping the arm. The stop pins can be removed and set by hand.

POWER TOOLS TO ADJUST

DO NOT USE



CLEANING OF THE ICW MOUNTING DEVICE

When cleaning your ICW mounting unit please follow the points below. Proper cleaning of the mounting device will help assure proper function and extend the

- 1. Any general cleaner is acceptable except degreasers are not recommended near the bearing entrances
- 2. Spray cleaner or water on a soft cloth or paper towel and then wipe down the mounts.
- 3. Do not spray directly at the bearing seams (located at all swivel points) as this could reduce the life of the bearings