ATTACH DESKMOUNT TO DESK

**Please follow cable management instructions before securing desk mount.**

Remember to detach desk mount and feed cords down through the groove in the desk mount - passing through the bearing. Then Re-attach desk mount.

Cords should lay in this groove
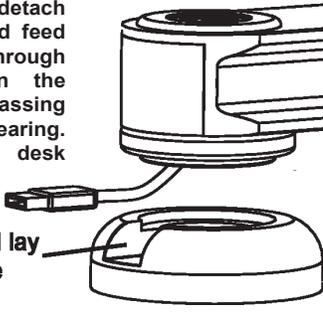
Drill a 3/8 hole through the horizontal surface you intend to mount to. Screw the 3/8 stud into your desk mount as shown, the stud is found in your hardware bag.

Push the 3/8 stud on desk mount through the hole in the desk and slip the large mounting washer over the stud from underneath and secure in place with the 3/8 nylock nut.

Desk surface

Washer
Split Washer
Nylock
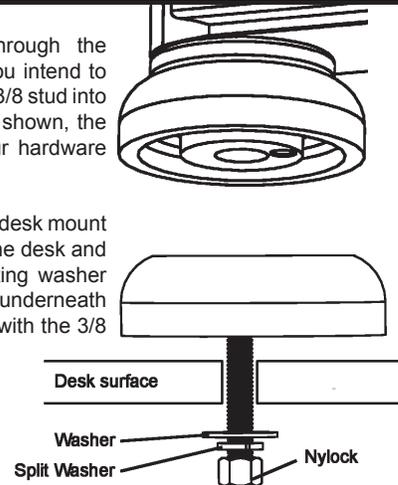
ATTACH POLEMOUNT TO POLE

Detach the pole mount from arm using the provided 5mm hex key. Separate the two sections of the pole mount using the provided 5/32 hex key. Place around the pole you are mounting to and firmly reassemble the pole mount.
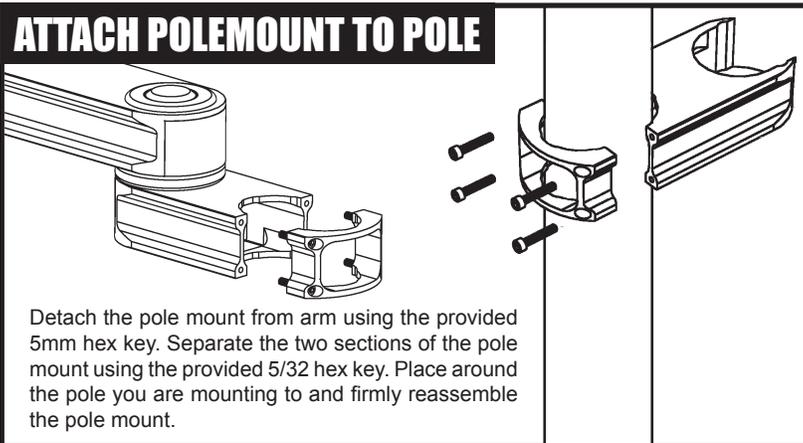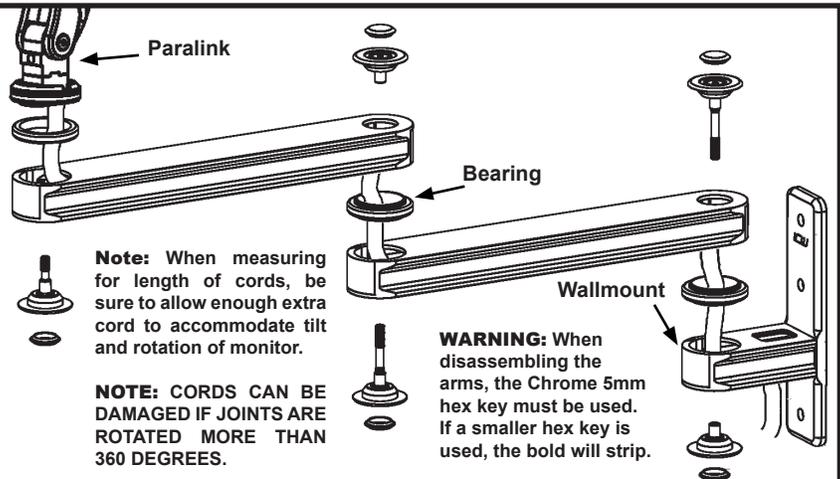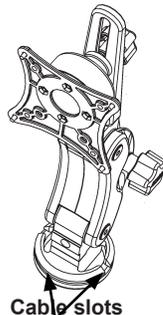
ATTACH WALL PLATE TO WALL

Locate stud and mark top hole, drill 11/64 pilot hole and insert #14 screw and tighten slightly. Using a level, mark lower hole and drill pilot hole, insert #14 screw and, with unit level, tighten both screws. ICW supplies #14 wood screws. If installing onto metal studs, you will need to replace with proper metal stud fasteners.
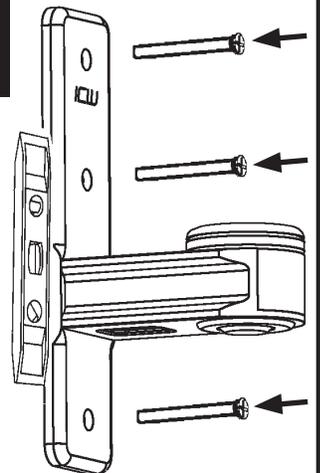
MANAGE CABLES THROUGH ARM

Disassemble arm like shown using Chrome 5mm hex key. Feed your computer monitor cords and any other cords down through opening in wall mount - passing through bearing. Slip all cords through upper arm, bearings and lower arm. When running your cords through arm, keep them all to one side of bolts at arm joints. Pass cords through slots in monitor mount base plate and re-attach monitor mount to front arm. Once all cords are ran through the arm, reattach arms in the same order as it was disassembled using Chrome 5mm hex key.

Cable slots

Paralink

Bearing

Wallmount

Note: When measuring for length of cords, be sure to allow enough extra cord to accommodate tilt and rotation of monitor.

NOTE: CORDS CAN BE DAMAGED IF JOINTS ARE ROTATED MORE THAN 360 DEGREES.

WARNING: When disassembling the arms, the Chrome 5mm hex key must be used. If a smaller hex key is used, the bold will strip.

ATTACH VESA TO MONITOR

Using a phillips screw driver, attach the VESA plate to the back of your LCD monitor.
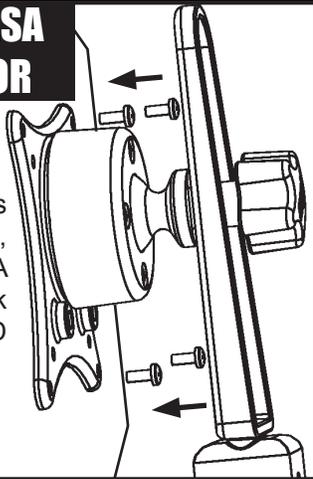
ADJUST BALL VESA TENSION & HEIGHT

Slider Knob

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.

Pivot tension adjustment screws
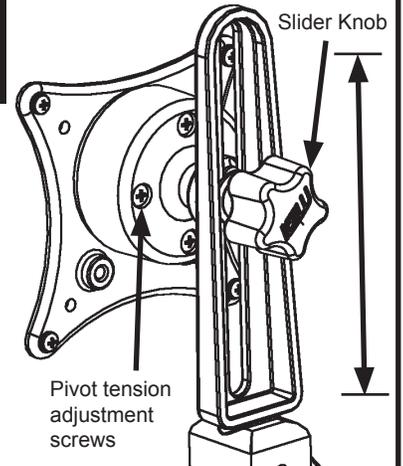
ADJUST PARALINK TILT

360°

50°

Adjust Monitor to desired position with ball VESA. Tilt your monitor 50° in any direction. Adjust your monitor between portrait and landscape by rotating ball VESA. Adjust monitor depth by moving the paralink forward or back then tighting the depth adjustment knob.
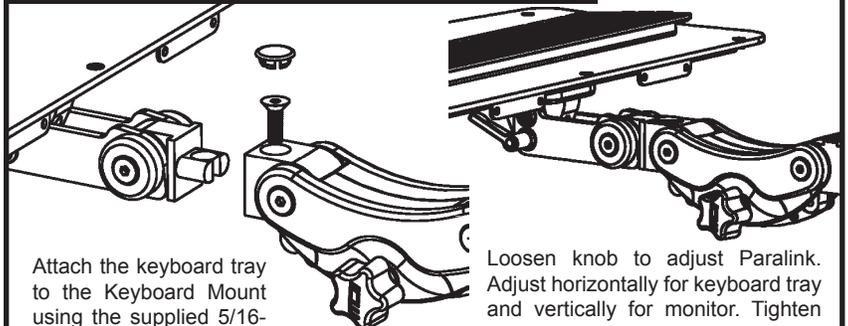
Depth Adjustment Knob
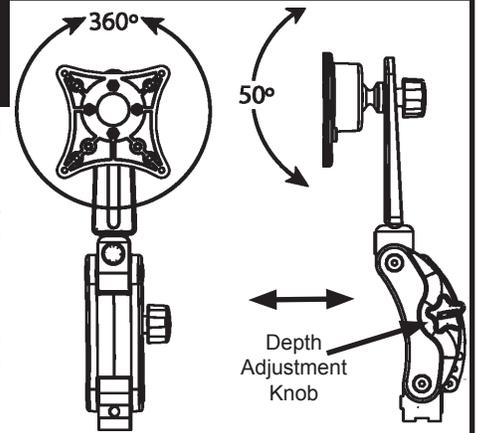
ATTACH KEYBOARD TO MONITOR

Attach the Paralink Keyboard Mount to the Monitor Mount by using the 3/8-16 screw and lock washer provided
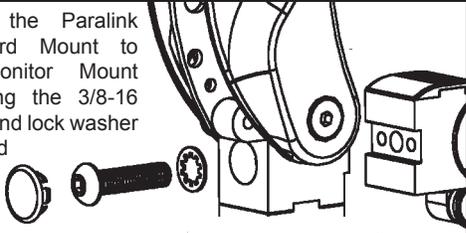
ATTACH PARALINK KEYBOARD TRAY

Attach the keyboard tray to the Keyboard Mount using the supplied 5/16-18 socket head screw.

Loosen knob to adjust Paralink. Adjust horizontally for keyboard tray and vertically for monitor. Tighten knobs when in desired position.