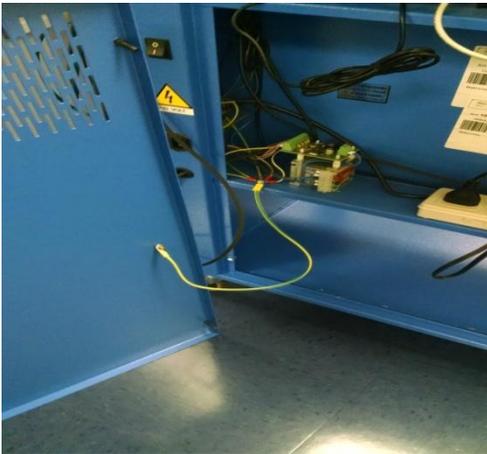


Unpacking your new 501 Atlas Alignment Machine

Congratulations on the purchase of your new Atlas Alignment Machine. This memo is provided to get you up and going in the fastest possible manner.

- 1.** Your machine is ready to go out of the box. There is no need to install software, calibrate, or do anything other than proceed with cable installation.
- 2.** Unscrew the four screws on the front panel of the machine and four screws on the back cover of the machine. Note: the back cover will have a ground wire attached so be careful not to pull it loose when you sit this to the side.



- 3.** If you have a 501 model the only connections that will need to be made will be at the back of the computer. You will plug in the usb cables, monitor cable (VGA), printer usb cable, and power cable.



Blank CPU



501 Connected

*Note Pc model may be different but connections will be same on all.



***New style PC Unit

4. Monitor installation: You will receive a monitor in a separate box. Mount this to the existing bracket on the cabinet using the supplied hardware (4 small allen screws). You may adjust angle of monitor by loosening the larger allen head screws and tilting. Then tighten back.



5. The computer may have a disk and a flash drive in the box with it. You DO NOT need to do anything with these items. Put them in a safe place that you know you can access them later. They will be used only during a remote support session for memory purposes.



6. You will also receive a card. This will be inserted into the mounted card reader as shown below. This card contains the aligner's "identity" and database and must stay in the card reader at all times for it to operate properly. Do Not Lose This Card!

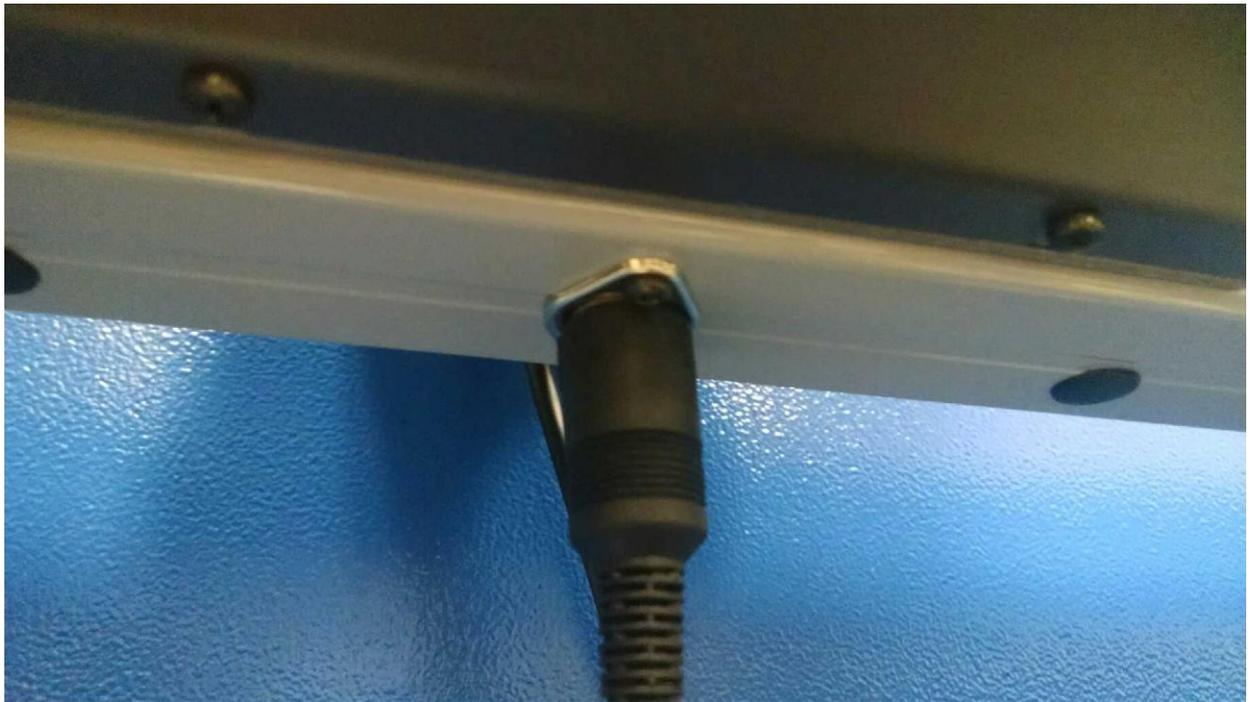


7. The printer will be the last connection you need to make. It will be an usb cable from computer to back of printer and a power cable from power strip (back of unit) to printer. An adapter is supplied but not needed in most cases.



8. Head Charging on the 501:

On this unit you will need to plug the charging ports into the bottom of the sensors for charging only. The heads will communicate wirelessly for normal operation





***Printer and PC may vary in style or model.

Your completed unit