INSTALLATION INSTRUCTIONS

Product
NotePad4 Accessories
NP-SCREEN, NP-CELL, NP-MIC, LED (7160-0098)

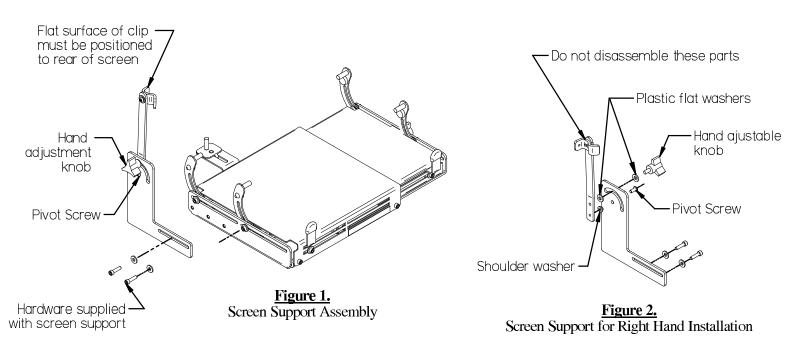
Revision
Rev B
INST-176

To assemble any or all of the options on this sheet, follow these first three steps:

- 1. Place the computer into the NotePad4 as if it were being installed.
- 2. Determine the location of the optional equipment and mark the location on the Notepad4 using tape or washable marker. (IMPORTANT: Only install options on NotePad4 that DO NOT INTERFERE with the safe operation of the vehicle.)
- 3. Remove computer

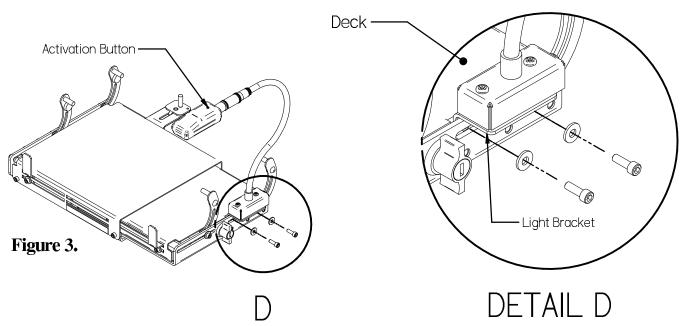
Assembly of the NP-SCREEN:

- 1. The screen support is designed and assembled to attach to the left side of the NotePad4. If it is desirable to mount the unit to the right side of the NotePad4, skip to step 4.
- 2. Attach the screen support to NotePad4 using the two #8-32unc x 1/2" long socket head machine screws and flat washers that were provided in the hardware bag. **See Figure 1.** (All additional hardware in the hardware bag is provided for NotePad2 users NotePad4 users should discard remaining hardware.
- 3. Position the pivot screw near the pivot point of the screen. (The mounting bracket can be positioned away from the pivot point to eliminate interference with the computer ports.)
- 4. For right hand mounting of the screen support, minor disassembly and re-assembly of the product is required. Remove the pivot screw, hand knob, shoulder washer, and (2) flat plastic washers. **See Figure 2.** (The threads on the pivot screw are treated with re-usable thread-locking compound. Do not clean threads.)
- 5. Re-assemble the screen support as shown in Figure 2. The pivot arm must move freely when the hand knob is loosened. **DO NOT OVER TIGHTEN.** Go back to steps 2 & 3.



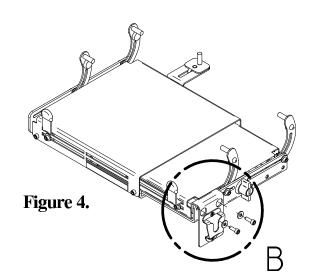
Assembly of the LED (7160-0098) See Figure 3 & Detail D

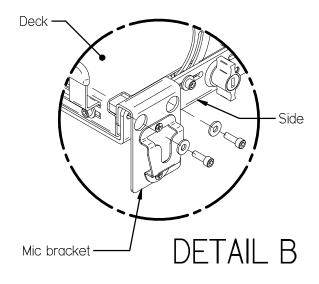
- 1. Insert the light bracket between the deck and side of the NotePad4. (LED Assembly can be mounted on either right or left side of the NotePad4.)
- 2. Attach the LED Assembly to the NotePad4 using the #8-32unc x 1/2" long socket head machine screws and flat washers that were provided in the hardware bag.
- 3. The light is powered using the red and black wires extending through the back of the bracket. The LED Assembly is designed to operate on 12volts DC. Connect the **RED** wire to the **POSITIVE** pole of the vehicle battery or distrubution box. It is recommended that a user-supplied fuse holder and 1 amp fuse be installed on red wire. Connect the **BLACK** wire to the **NEGATIVE** pole of the vehicle battery. .
- 4. Turn on LED by pressing the Activation Button on head of LED Assembly. LED has three light options: White, Red and White/Red. Press the Activation Button to toggle throught options. Hold the Activation Button down for approximately one second to turn LED off.



Assembly of the NP-MIC: See Figure 4 & Detail B

- 1. Insert the mic bracket between the deck and the side of the NotePad4. (NP-MIC can be mounted on either right or left hand side of the NotePad4.)
- 2. Attach the NP-MIC to the NotePad4 using the #8-32unc x 1/2" long socket head machine screws and flat washers that were provided in the hardware bag.





Assembly of the NP-Cell: See Figure 5 & Detail C

- 1. Insert the cell phone bracket between the deck and the side of the NotePad4. (NP-CELL can be mounted to either side of the NotePad4.)
- 2. Attach the Cell phone bracket to the NotePad4 using the #8-32unc x 1/2" long socket head machine screws and flat washers that were provided in the hardware bag.

