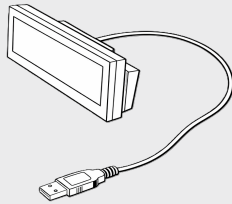




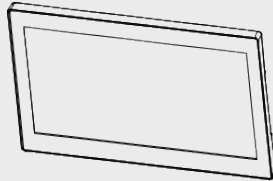
PAR VOLT CUSTOMER DISPLAY INSTALLATION

K1111 | K1115 | K1121 | K1122

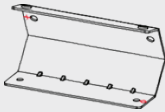
INVENTORY COMPONENTS



2x20 Customer Display



11.6" Customer Display



Customer Display Bracket



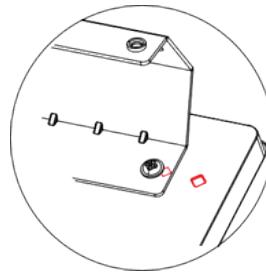
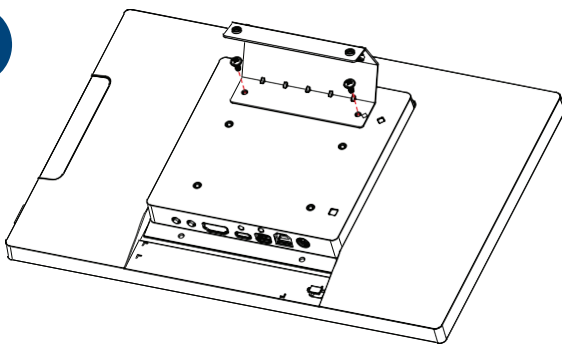
Bag of screws

INSTALLATION TOOLS NEEDED

The installation requires the following tools:
Phillips head screwdriver

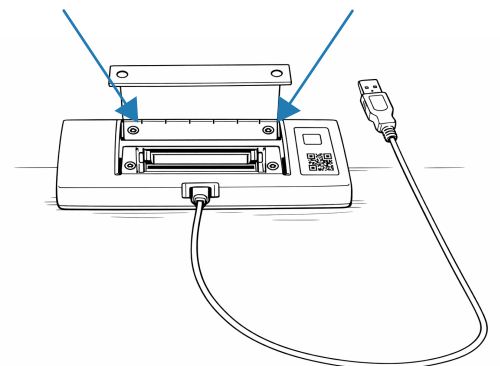
NOTE: PAR supports the addition of the 15.6" and 21.5" Customer Facing Displays to the compute-based unit. However, additional mounting is needed and is not included with these units. The cable attaches to the same port on the compute-based unit.

1



1. Place the 2x20 or 11.6" customer facing display face down.
2. There is a diamond mark on the 11.6" display and the bracket.
3. Position the bracket so the diamond marks line up (see picture above).
4. Fasten with the M3*6L screws (x2) provided.

Fasten bracket to 2x20 display with the M3*6L screws (x2) provided.

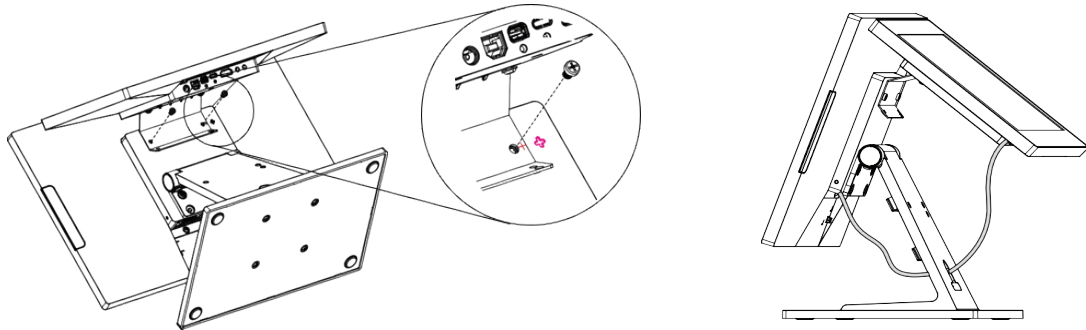


Back of 2x20 display with bracket installed.

2

Attaching the customer display to the terminal I/O box

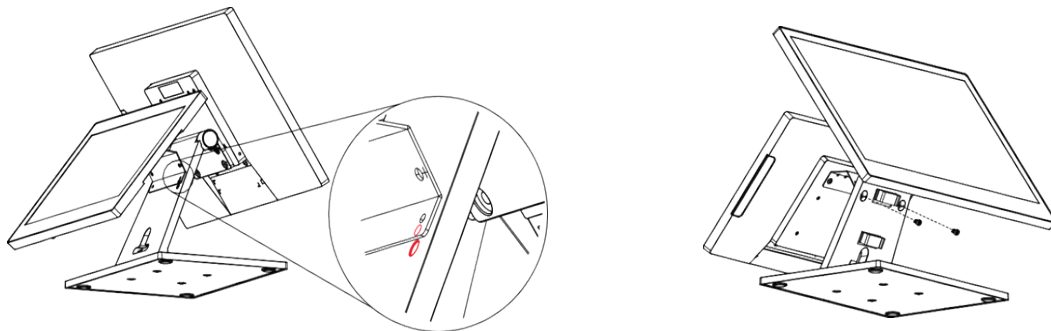
1. After assembling the customer facing display module, attach it to the I/O box of the main LED panel, align the cross mark + and then fasten the M4*5L screws (x2).
2. Thread the customer facing display cable through the opening of the stand and connect the host end of the cable to the FeDP port.



3

Attaching the customer display to the terminal stand

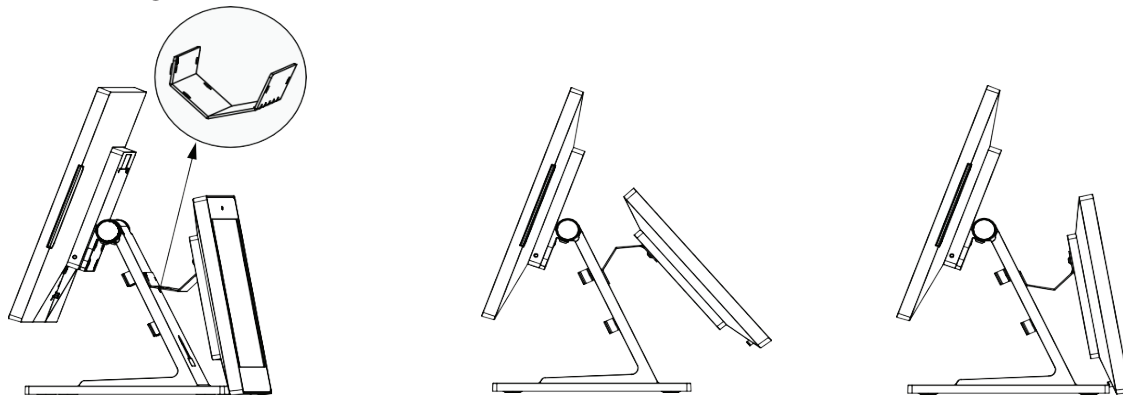
1. Follow steps 1-4 in step 1 to assemble the customer facing display.
2. Attach display module to the stand, make sure the circle marks are aligned properly.
3. Fasten the M4*5L screws (x2) from the front side of the stand to attach the customer display.
4. Thread the customer display cable through the opening of the stand and connect to the FeDP port.



4

Alternate customer display positions

change the bracket direction



NOTE: You can change the bracket direction according to your preference of the customer display viewing angle.