

# KIT INSTRUCTIONS

## Imaging Scanner

7702-K168  
Issue A



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## Revision Record

Issue	Date	Remarks
A	Feb 2016	First Issue

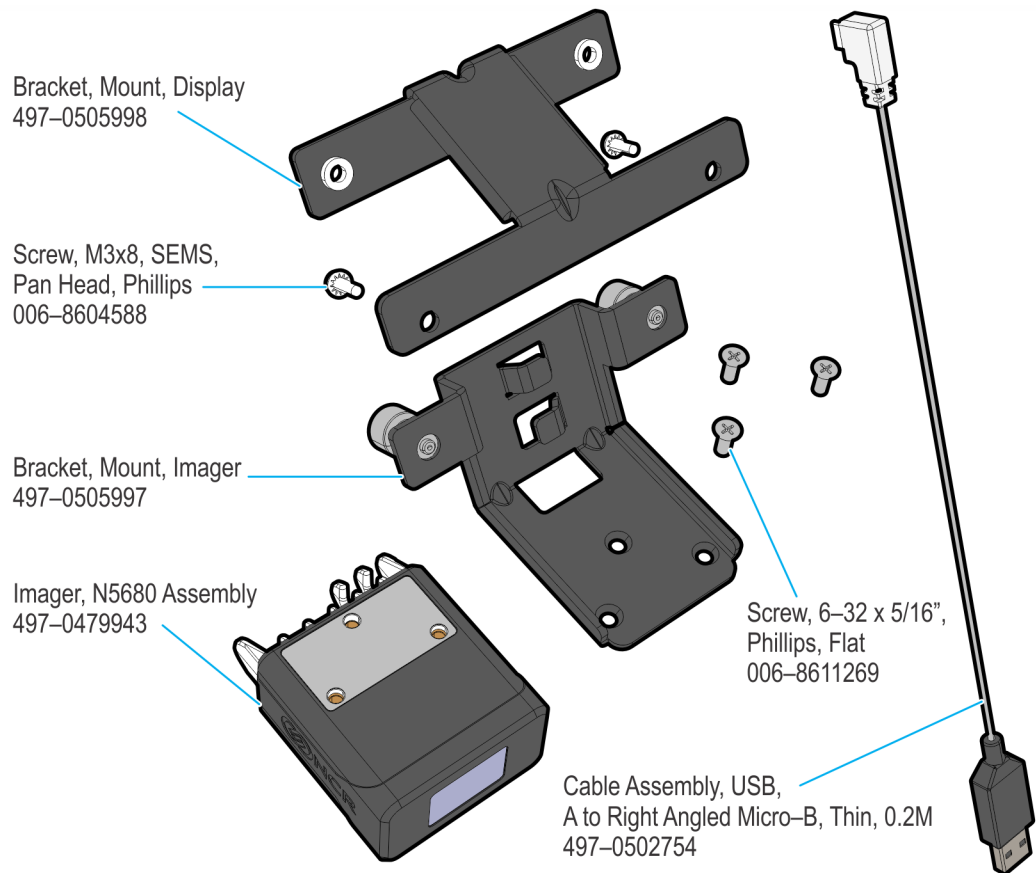
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# Imaging Scanner

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This kit contains the components to add an Imaging Scanner to the 15" display of the RealPOS XR7 POS.

## Kit Contents

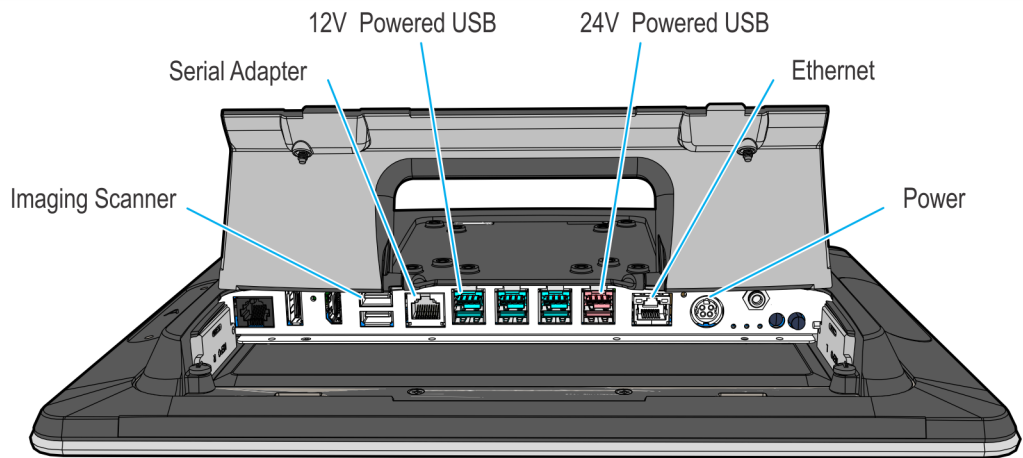


## Installation Procedure



**Note:** This kit restricts access to certain ports and the only cables allowed on this set-up are the following:

- Power Cable
- Ethernet Cable
- Serial Adapter Cable
- 24V Powered USB Cable
- 12V Powered USB Cable
- Imaging Scanner Cable



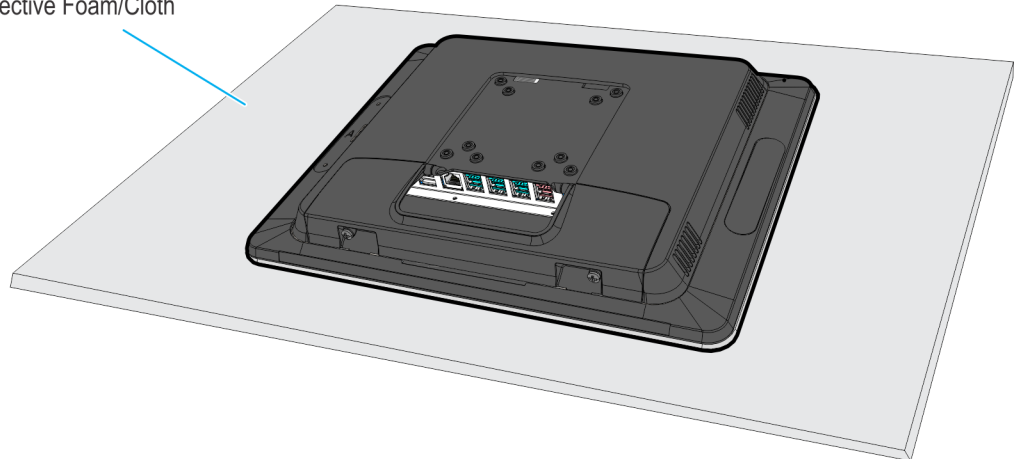
CCP-60722

1. Lay the terminal face down on a flat surface.



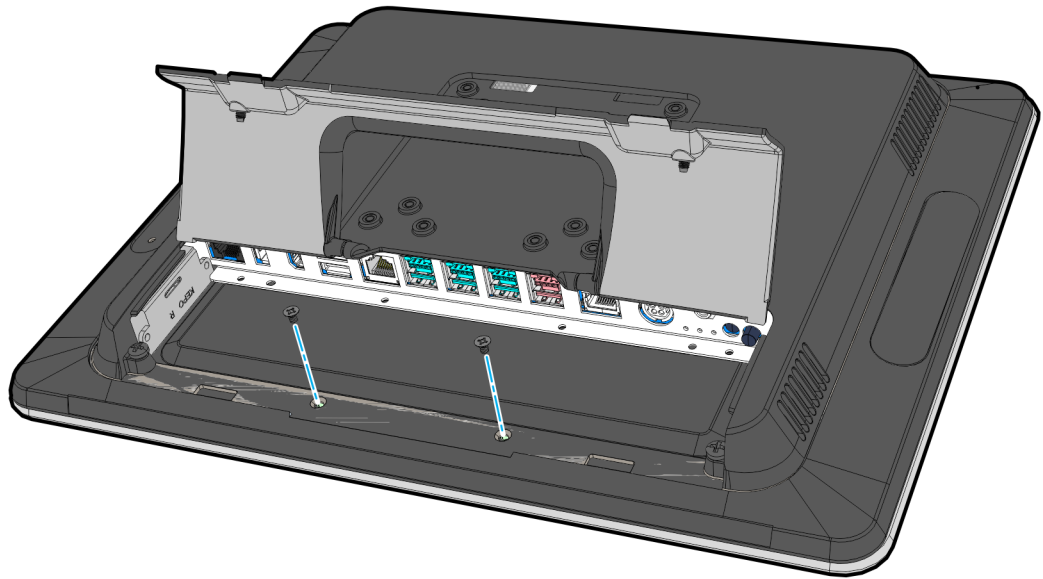
**Caution:** Always use a soft material (cloth, foam) to protect the display screen when placing the terminal face down.

Protective Foam/Cloth



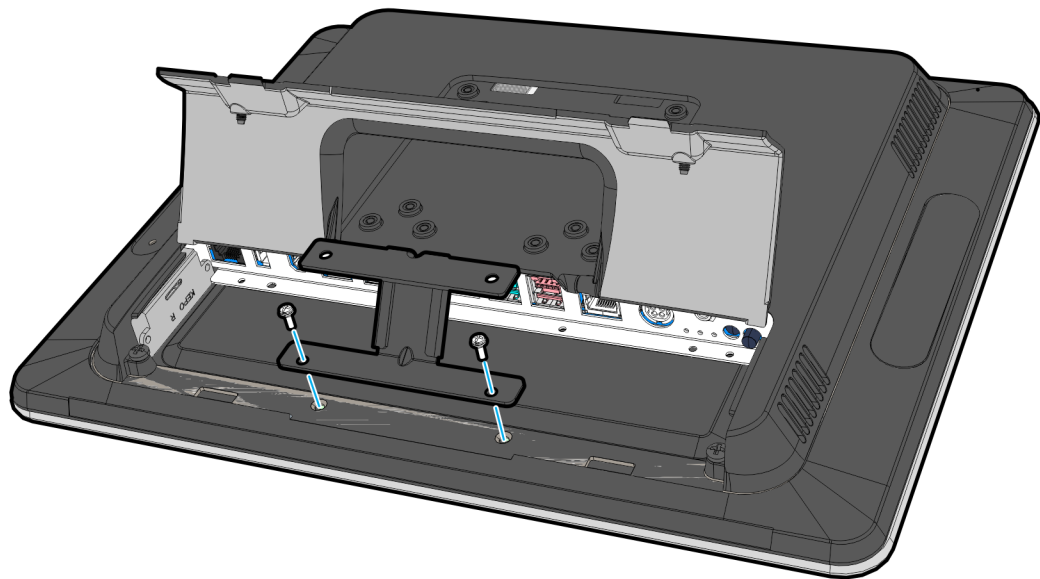
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2. Open the Cable Cover and remove the two screws.



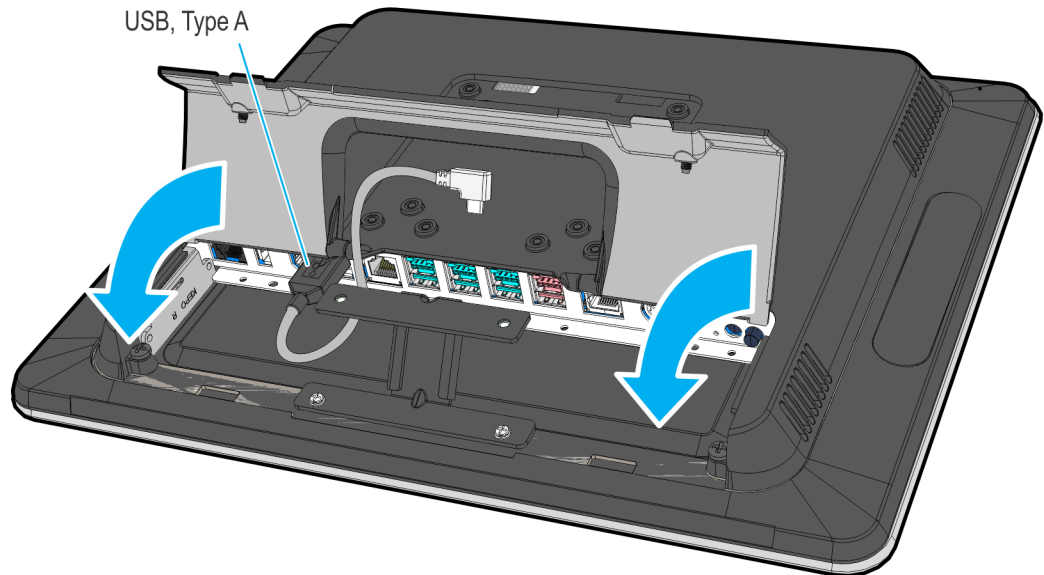
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3. Install the display mounting bracket on the Display Collar using the SEMS screws (2) that are included in the kit.



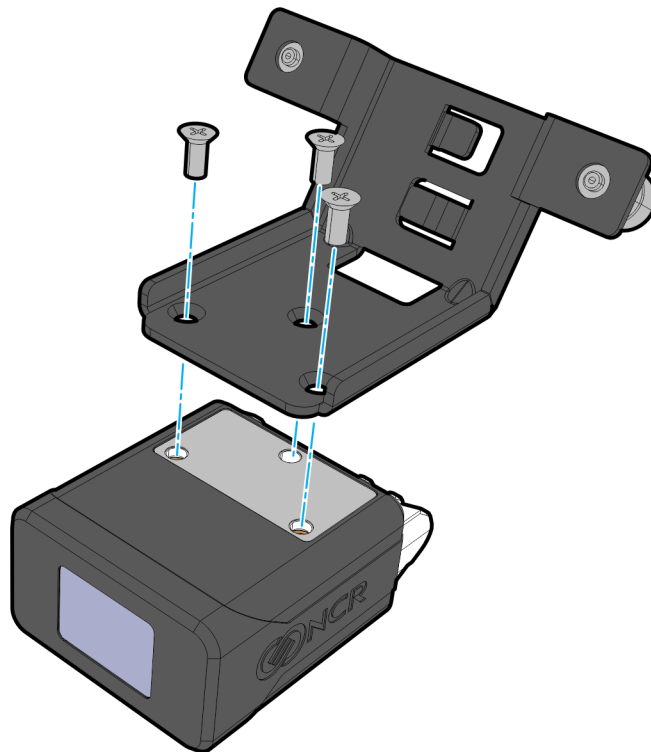
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4. Connect the Type A end of the USB Cable to the Motherboard. Route the other end of the USB cable through the Cable Cover then close it.



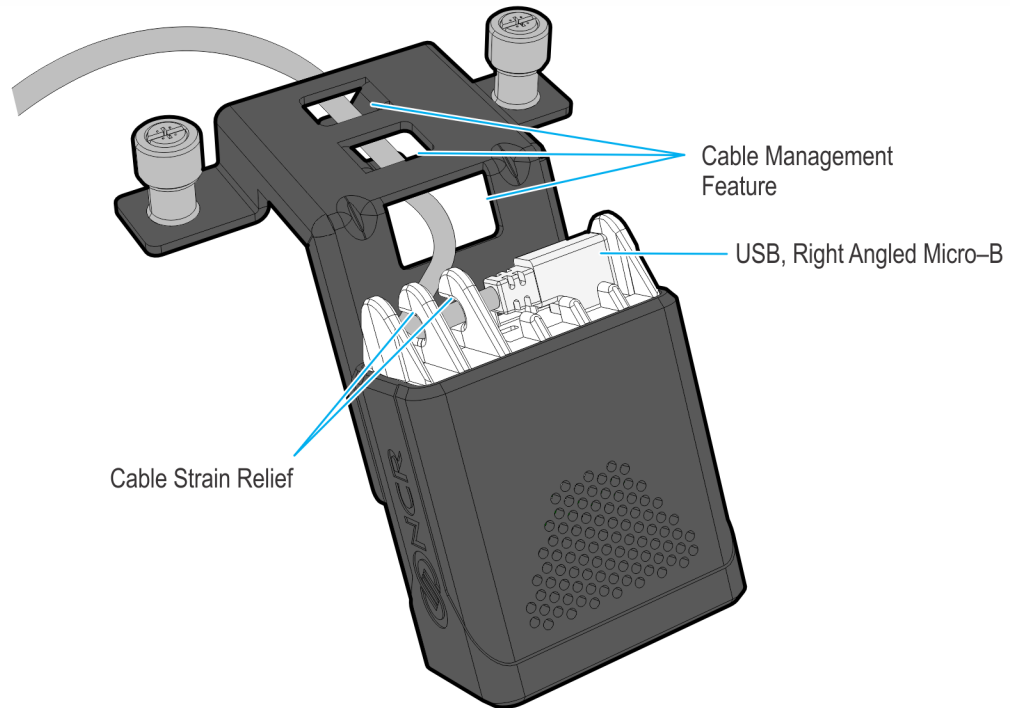
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5. Screw the imager mounting bracket on the Imaging Scanner (3 screws).



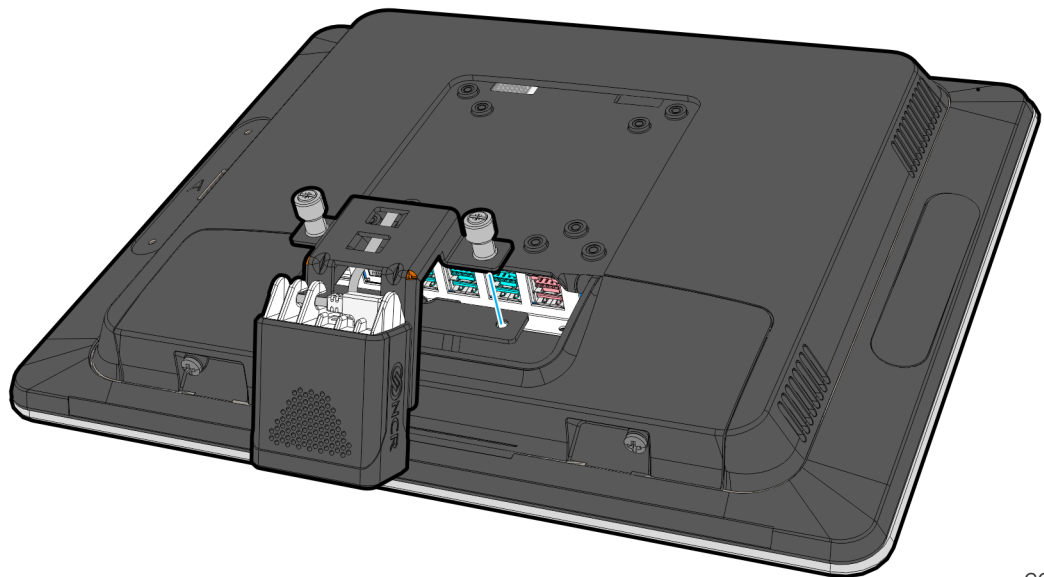
CCP-60655

6. Connect the USB cable to the Imaging Scanner.
  - a. Route the USB cable through the cable management features of the imager mounting bracket.
  - b. Connect the Right Angled Micro-B end of the USB cable to the Imaging Scanner and route the cable through the strain reliefs.



CCP-60696

7. Using the thumb screws (2) install the imager mounting bracket with the Imaging Scanner on the display mounting bracket.



CCP-60697

