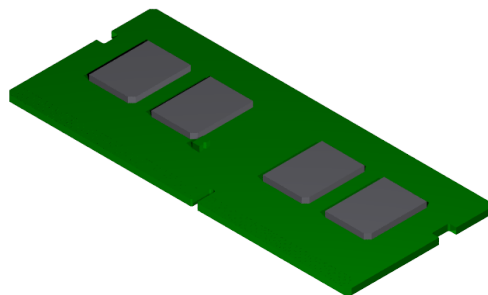




Memory Module

Kit Instructions



7772-K134/K136

Issue D

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Revision Record

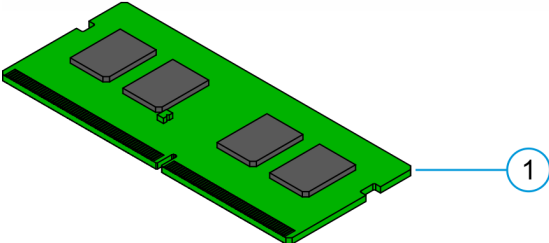
Issue	Date	Remarks
A	Jul 2019	First Issue
B	Jun 2020	Updated illustrations for steps 4 and 5
C	Aug 2020	Added installation procedure for CX8 (7736)
D	Dec 2021	Added Warning statement

Memory Module

This kit provides a memory module for NCR CX7 All-in-One POS (7772) or NCR CX8 POS (7736).

- **7772-K134** – 8GB Memory Module
- **7772-K136** – 16GB Memory Module

Kit Contents



CCP-77008

Item	Part Number	Description
7772-K134 8GB Memory Module		
1	006-8626889	Memory Module – 8GB, DDR4 2400MHz, SO-DIMM, 1.2V
7772-K136 16GB Memory Module		
1	006-8626890	Memory Module – 16GB, DDR4 2400MHz, SO-DIMM, 1.2V

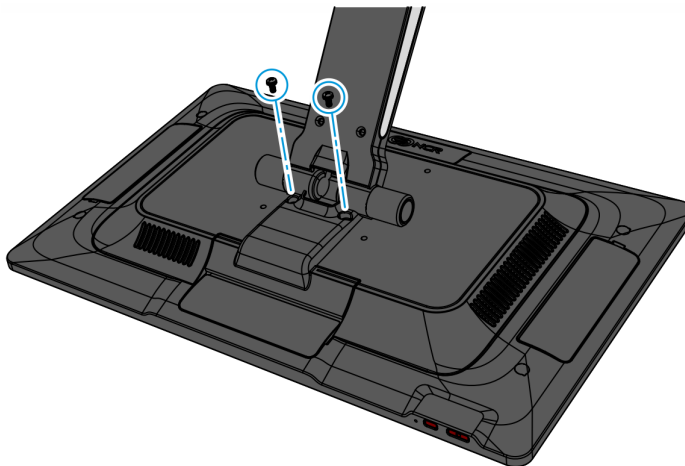
Installation Procedure

Warning

Disconnect the AC power cord from the AC outlet and wait 30 seconds before servicing the terminal.

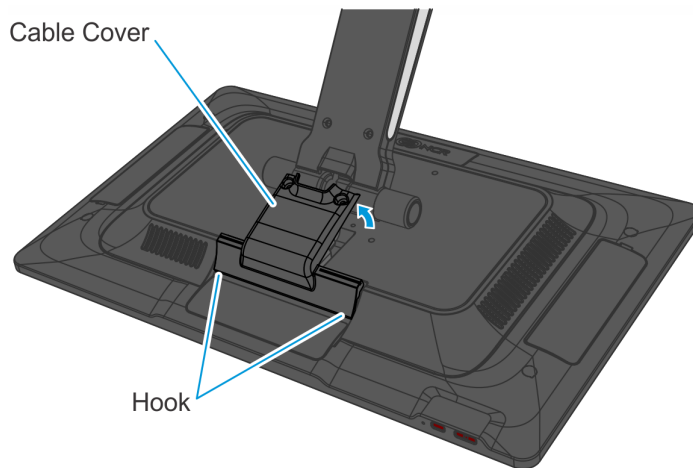
NCR CX7 All-in-One POS (7772)

1. Lay the Display face down on a flat surface.
Always use a soft material (cloth, foam) to protect the display screen when placing the terminal face down.
2. Remove the Cable Cover.
 - a. Remove the two (2) screws that secure the Cable Cover to the Back Cover.



CCP-77013

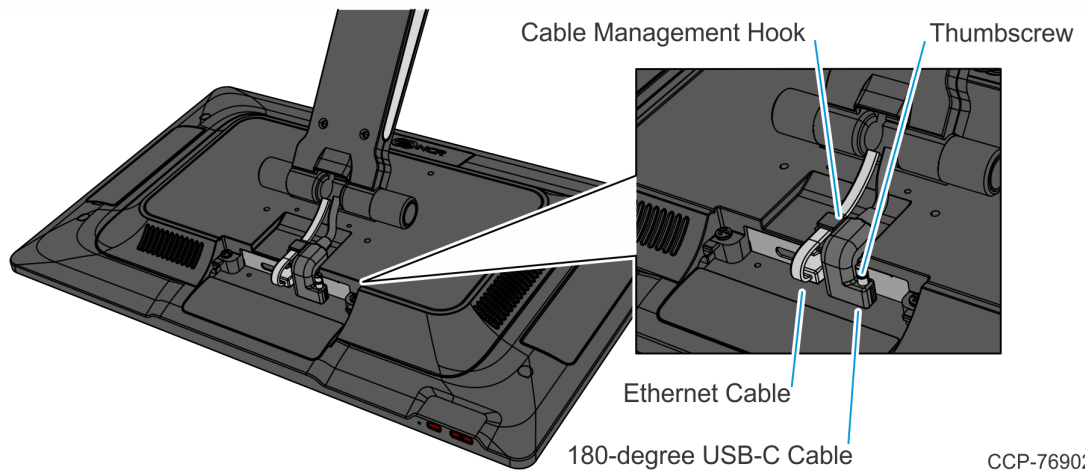
- b. Rotate and unhook the Cable Cover from the Back Cover.



CCP-77014

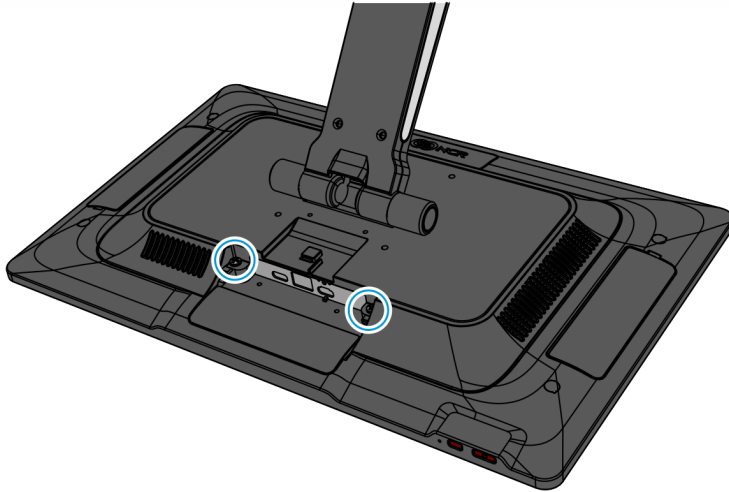
3. Disconnect the Cables.

- a. Loosen the thumbscrew of the 180-degree USB-C Cable then disconnect the Cable.
- b. Remove the Ethernet Cable from the Cable Management Hook then disconnect the Cable.



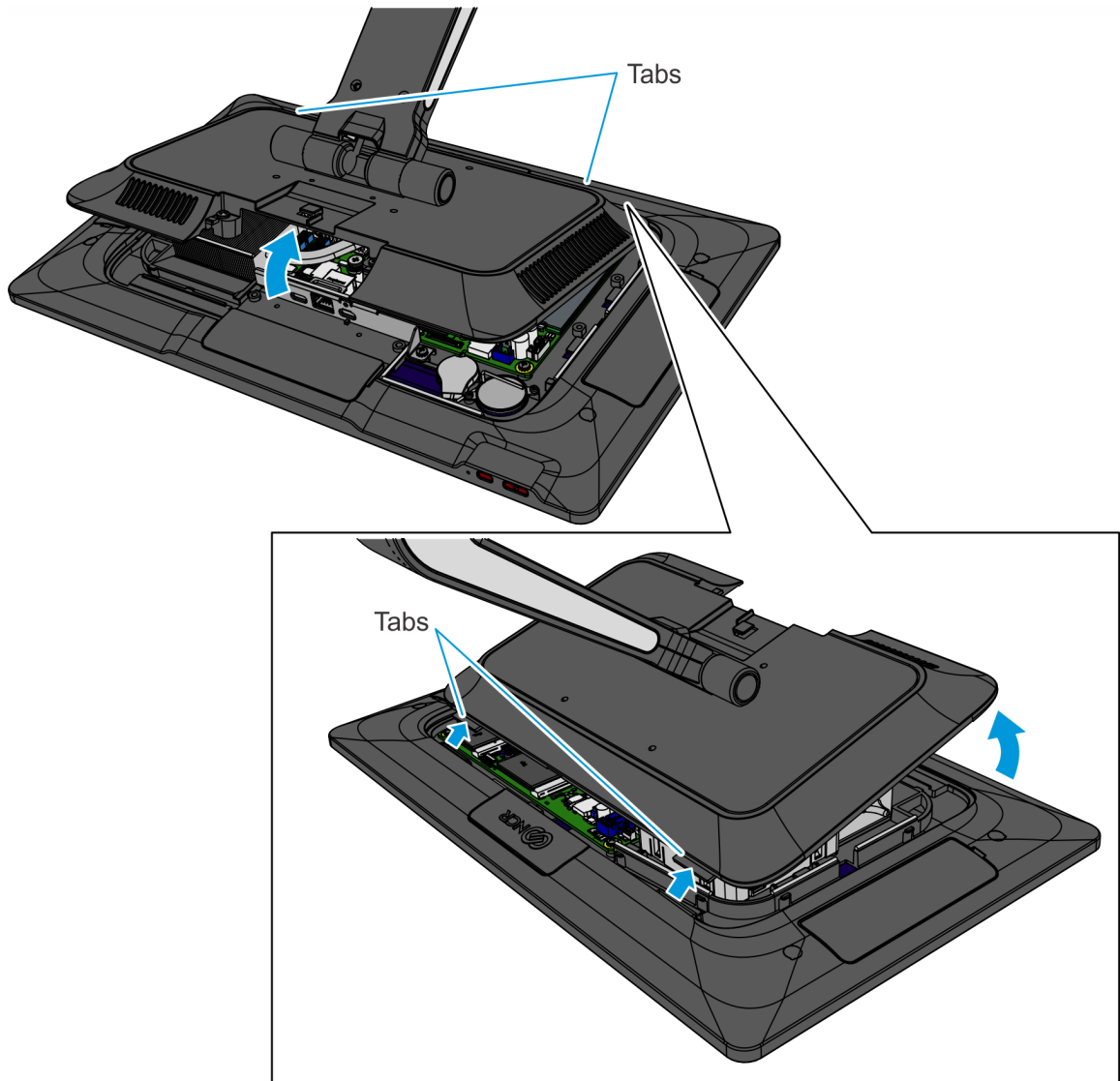
CCP-76902

4. Loosen the two (2) captive screws that secure the Back Cover to the Display.



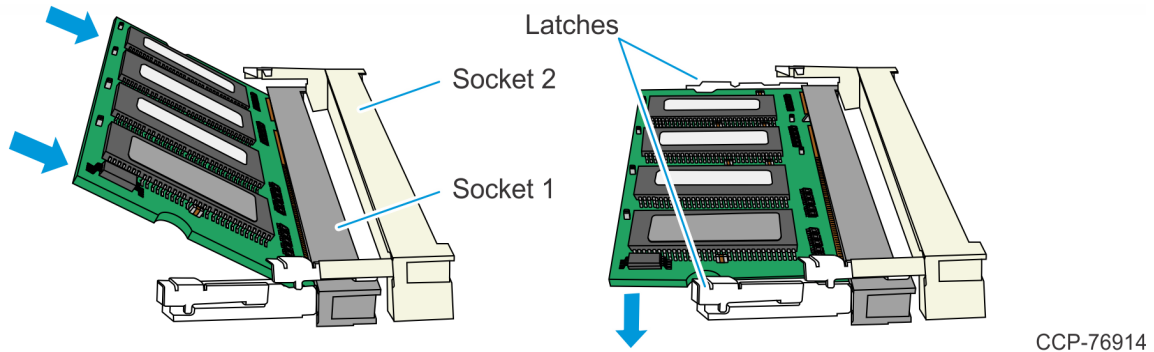
CCP-76903

5. Rotate the Back Cover away from the Display and unhook the Back Cover Tabs.



CCP-78836

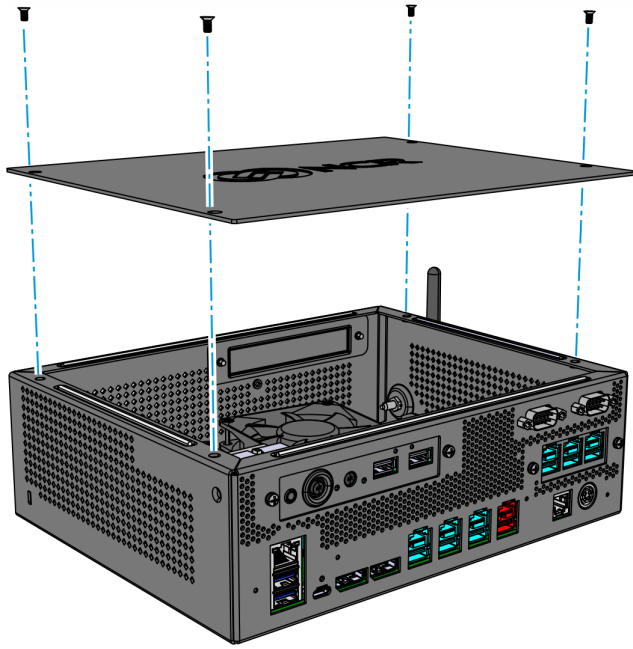
6. Install the Memory Module in the Socket at an angle as shown.
Memory configurations containing a single memory module should be installed in the lower socket (Socket 1). Memory can be expanded by installing a second module in the upper socket (Socket 2).



7. Press the Memory Module down until it latches in position. Ensure the latches are completely engaged.
8. Reinstall the Display Back Cover.
9. Reconnect the 180-degree USB-C Cable and Ethernet Cable.
10. Reinstall the Cable Cover.

NCR CX8 POS (7736)

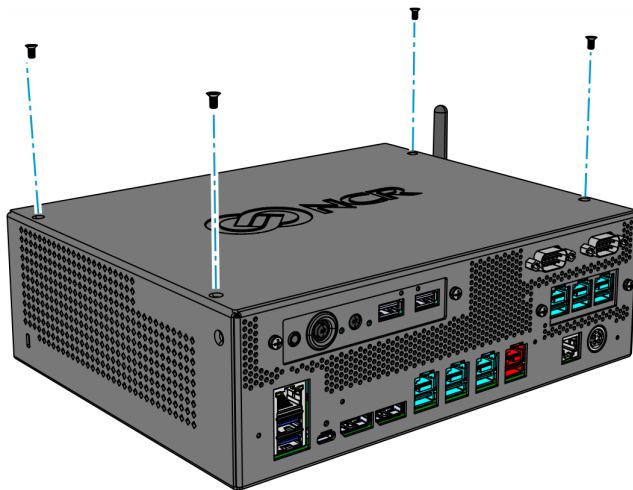
1. Remove the Top Cover. There are two types of Top Covers:
 - **Top Cover without Duct** — Remove the four (4) screws securing the Top Cover to the chassis.



CCP-78820

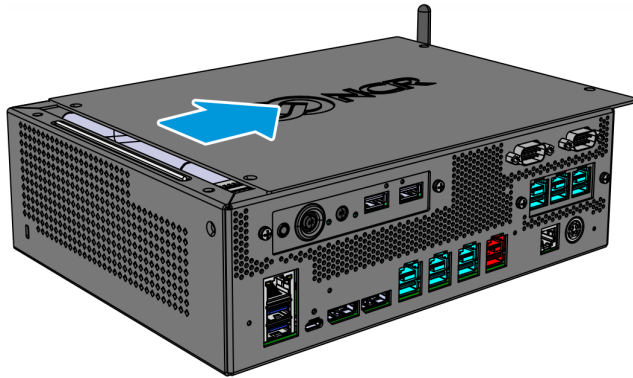
- **Top Cover with Duct**

- a. Remove the four (4) screws securing the Top Cover to the chassis.



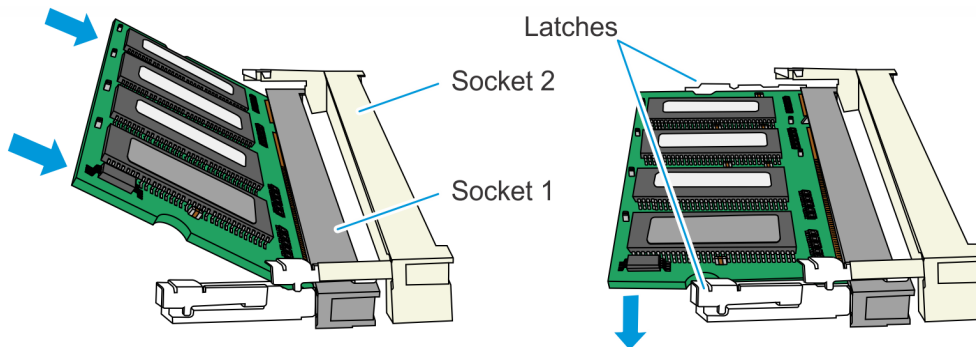
CCP-78856

- b. Slide the Top Cover in the direction shown.



CCP-78857

2. Install the Memory Module in the Socket at an angle as shown. Memory configurations containing a single memory module should be installed in the lower socket (Socket 1). Memory can be expanded by installing a second module in the upper socket (Socket 2).

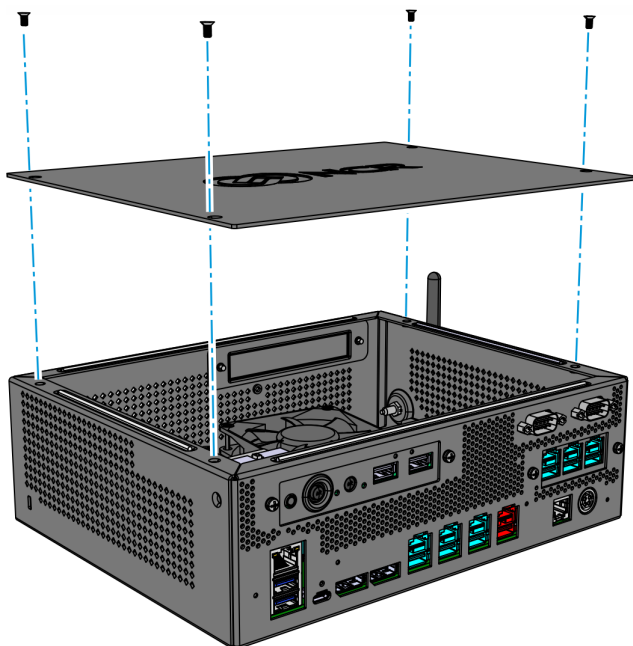


CCP-76914

3. Press the Memory Module down until it latches in position. Ensure the latches are completely engaged.

4. Reinstall the Top Cover.

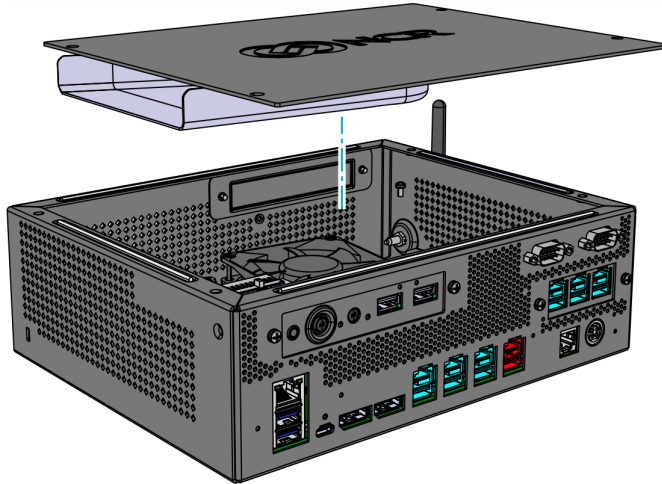
- **Top Cover without Duct** – Install the Top Cover on the chassis using four (4) screws.



CCP-78820

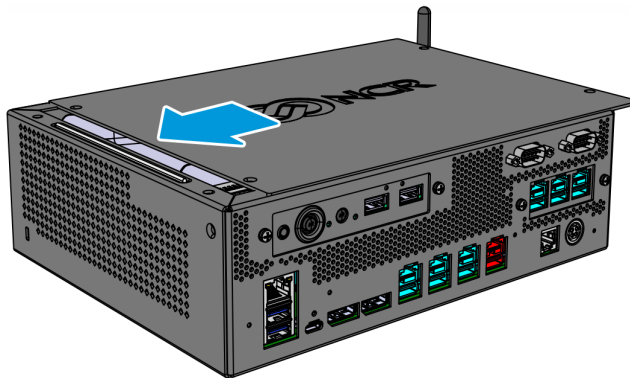
- **Top Cover with Duct**

- a. Set the Top Cover on the chassis.



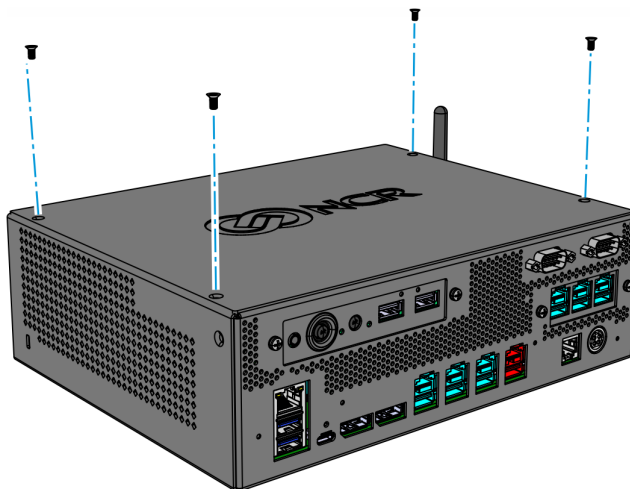
CCP-78858

- b. Slide the Top Cover in the direction shown to align the screw holes of the Cover with the screw holes of the chassis.



CCP-78859

- c. Secure the Top Cover with four (4) screws.



CCP-78856

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