NCR VOYIX

NCR Voyix 9700
POE + SIM + RJ45 Expansion

9700-0002-7761

BCC5-0000-5779

Issue B

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Preface

Audience

This publication is written for hardware installer/service personnel, system integrators, and field engineers.

> 📝 **Note**
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Table of Contents

Revision Record

Publication issue	Date	Description of change
A	Aug 2016	First Issue
B	Jul 2025	• Updated to NCR Voyix brand. • Added IP book number.

9700-0002-7761 POE + SIM + RJ45 Expansion

This kit provides the components to add a POE + SIM + RJ45 Expansion.

(2) Screw, M4-0.7 X 8mm, Flat Head
006-8622885

Hinge Mount, Expansion
497-0504816

(3) Screw, M4 X 10, 10 mm, Pan Head, Phillips
006-0654018

(4) Screw, M3 X 6 mm, Machine, Phillips
497-0480152

I/O Plate, POE
497-0506439

PCBA, Power Over Ethernet, Add-On
497-0510370

(4) Standoff, Hex, Male - Female, 5 mm Tall, M3 Screw
006-8624089

Funnel, Expansion, P1535
497-0507796

(2) Screw, M2 X 50, Machine, Phillips
006-8621645

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Installation Procedure

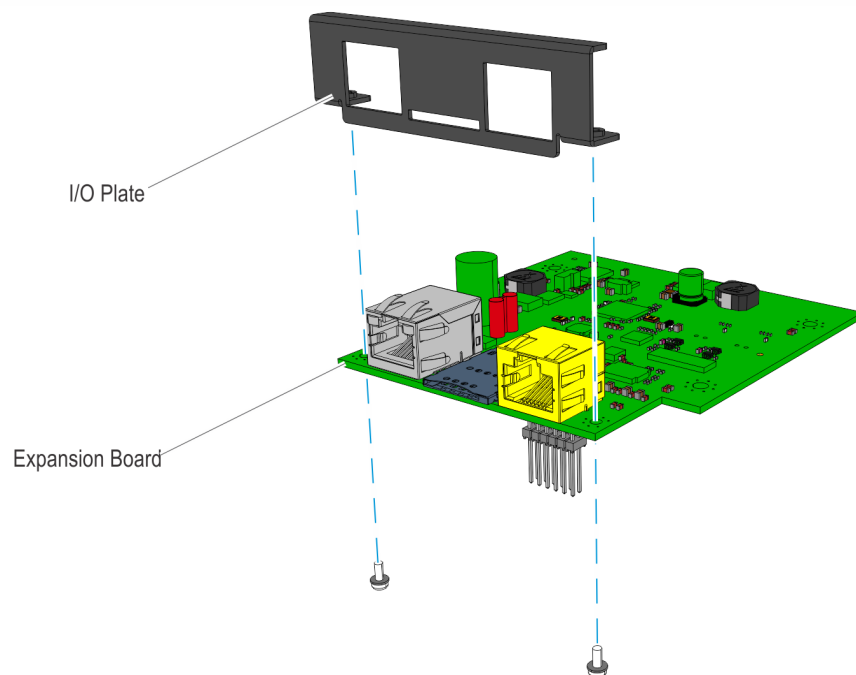1. Install the Expansion Funnel and Standoffs (4) into the rear of the Ebox.

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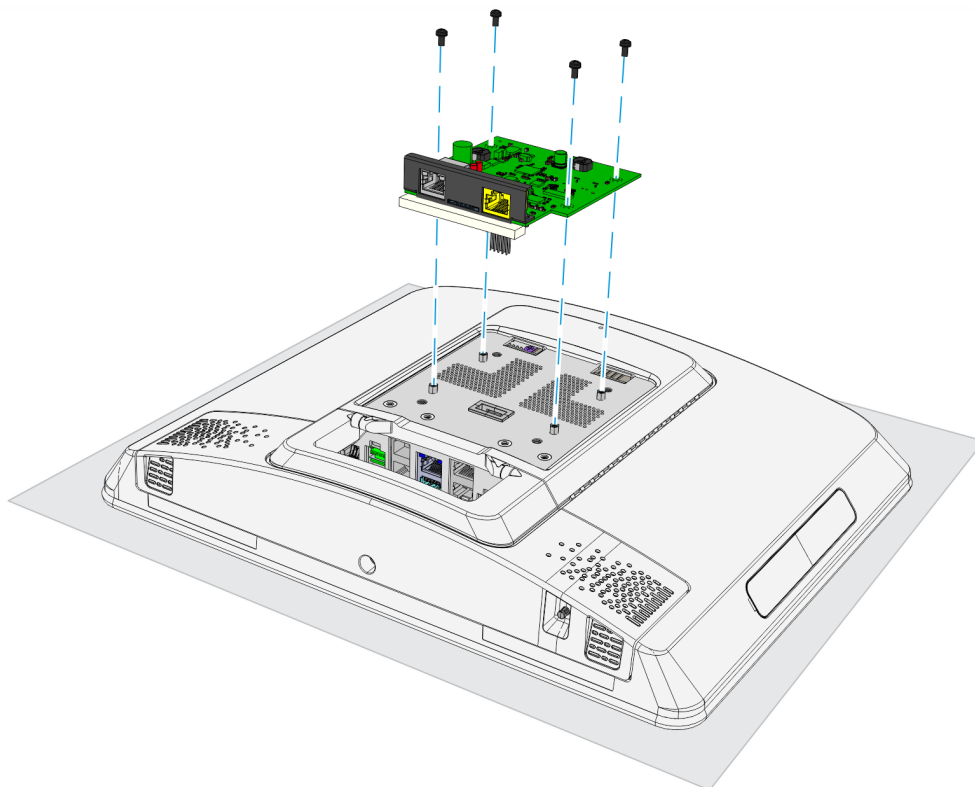

Standoffs
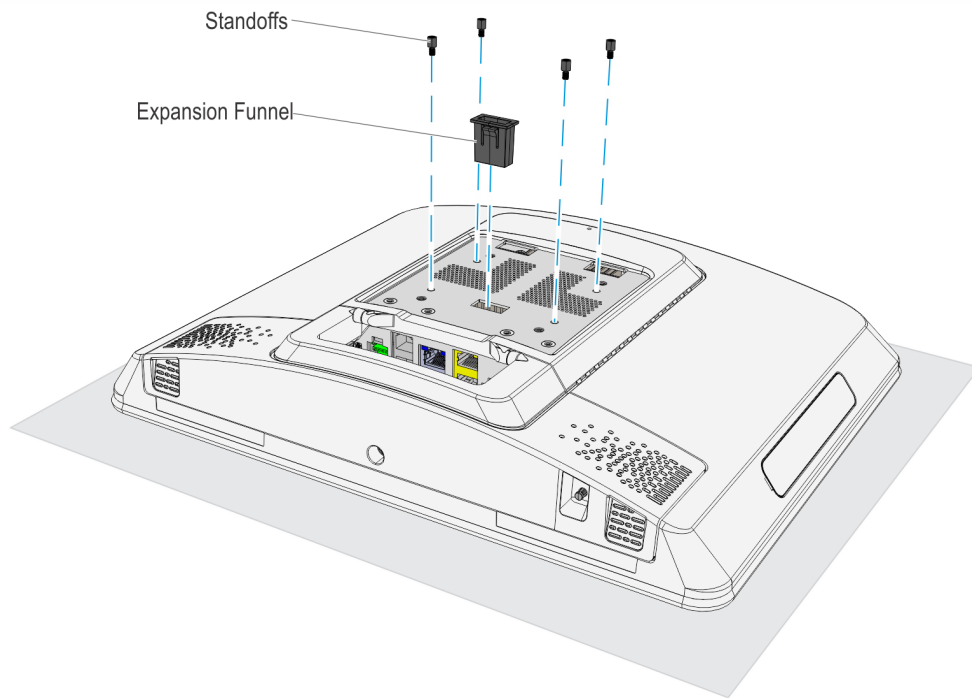
Expansion Funnel

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2. Install the I/O Plate to the Expansion Board and secure with screws (2).

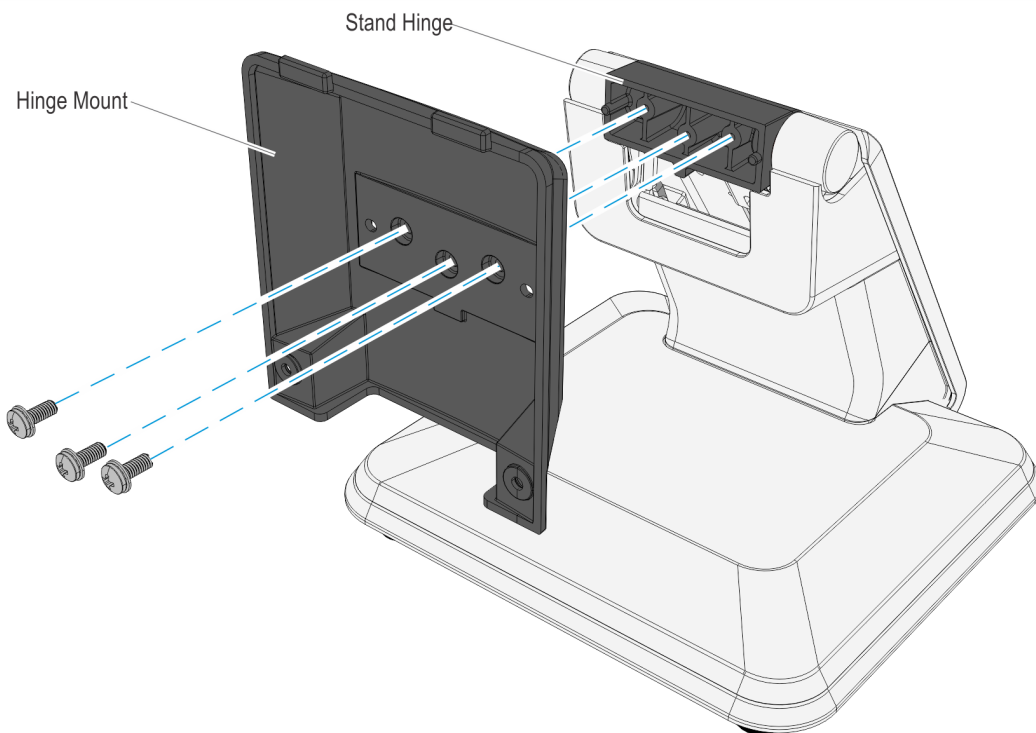I/O Plate

Expansion Board

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3. Install the Expansion Board assembly into the funnel and secure to standoffs with screws (4).

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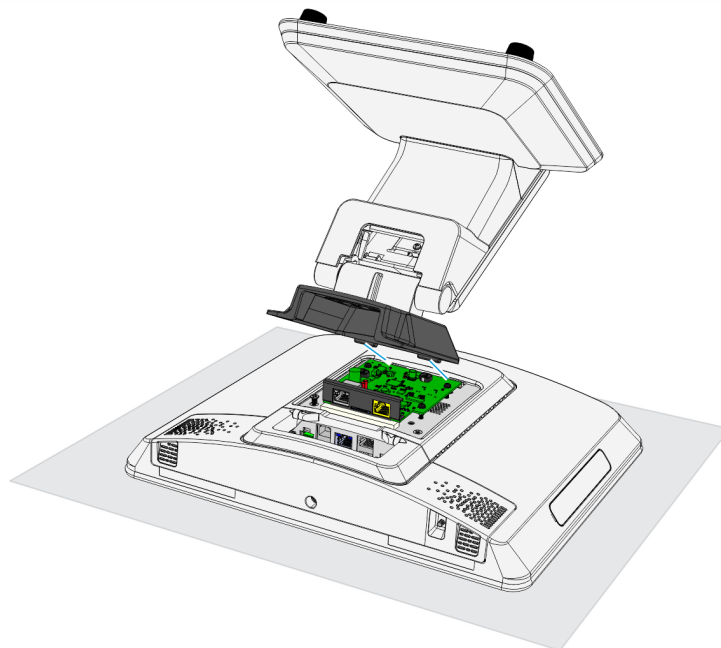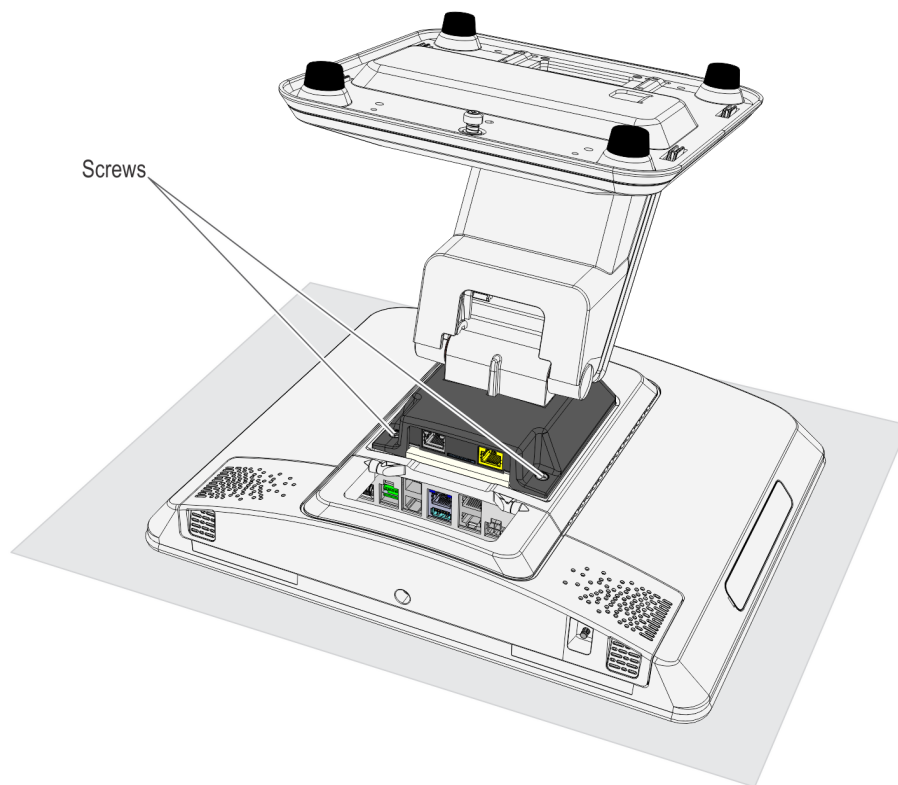4. Secure the Hinge Mount to the hinge of the stand and secure with screws (3).

Stand Hinge

Hinge Mount

61714

5. Install the Hinge Mount over the Expansion Board assembly.

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6. Secure to rear housing with screws (2).

Screws

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