



NCR Voyix 9700

Cube Imager Service Assembly/Kit for 5910

9700-0063-5910



BCC5-0000-5795

Issue D

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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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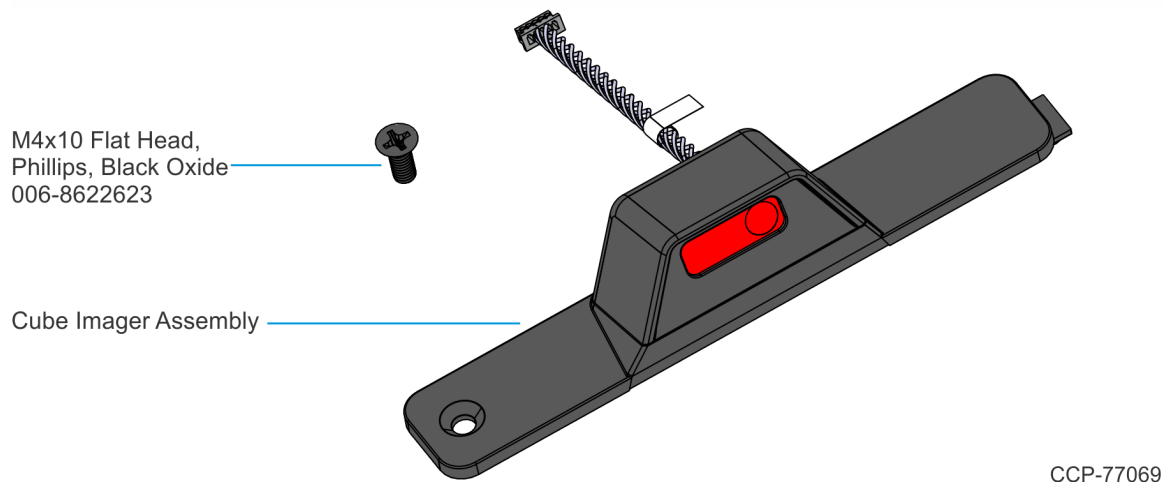
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Revision Record

Publication issue	Date	Description of change
A	Nov 2019	First issue
B	May 2020	Added "Programming the Scanner" section.
C	Dec 2023	Changed N3680 to N4680.
D	Jul 2025	<ul style="list-style-type: none">• Change publication title from Cube Scanner to Cube Imager Service Assembly/Kit for 5910.• Updated to NCR Voyix brand.• Added IP book number.

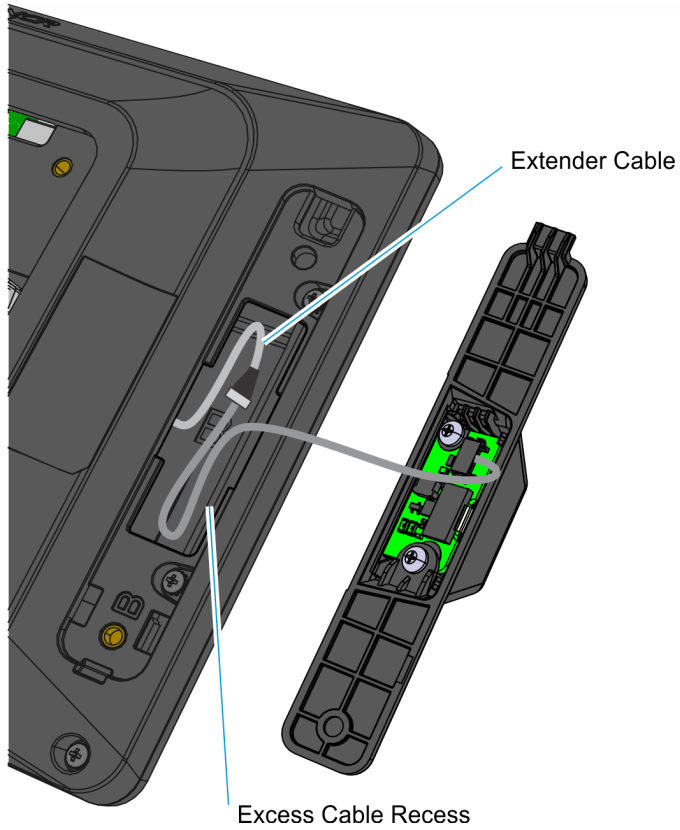
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This kit provides a scanner for the NCR XL10W (5910) Display.



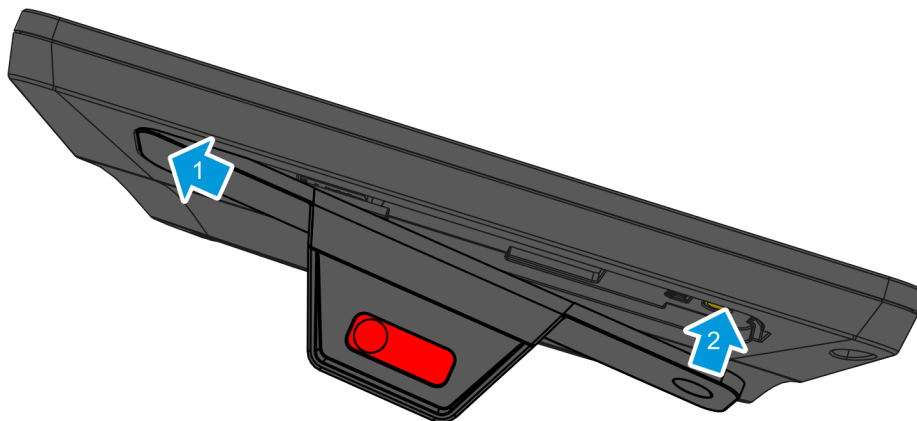
Installation Procedure

1. Connect the scanner to the extender cable from the Display Head, then carefully insert the excess cables into the recess on the Display Head.



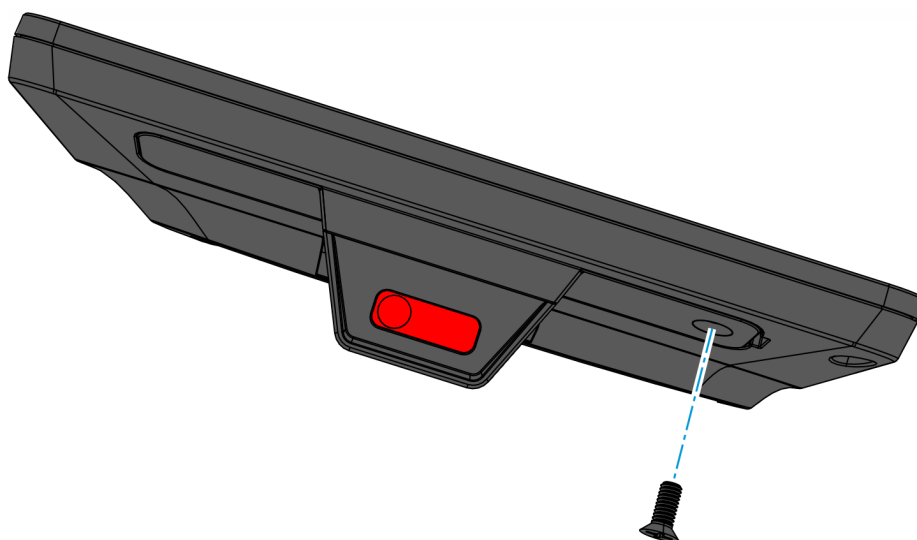
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2. Insert the hook of the scanner into the rectangular hole on the Display Head and press the other end to mount the scanner. Make sure the cables do not get pinched.



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3. Secure the scanner to the Display Head with a screw (1).



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Programming the Scanner

To program the scanner/imager to work on a Retail or Hospitality (Aloha) POS, refer to the following sections in the Imager Setup Sheets document (BCC5-0000-5470):

<https://onlinehelp.ncr.com/Retail/Scanners/ImagerSetup/HTML/FrontMatter-HTML/Home.htm>

- **Retail**
 - Honeywell N4680 Retail Quick Imager Setup
- **Hospitality (Aloha)**
 - Honeywell N4680 Aloha Programming Sheet