NCR V:YIX

N5680 Imager, USB Cable, and ENS Bracket (for PAX devices)

Kit Instructions

1668-K902

Issue B

Copyright and Trademark Information

The products described in this document are copyrighted works of NCR Voyix Corporation.

NCR Voyix 1668 is a trademark of NCR Voyix Corporation in the United States and/or other countries. Other product names mentioned in this publication may be trademarks or registered trademarks of their respective companies and are hereby acknowledged.

Where creation of derivative works, modifications or copies of this NCR Voyix copyrighted documentation is permitted under the terms and conditions of an agreement you have with NCR Voyix, NCR Voyix's copyright notice must be included.

Disclaimer:

It is the policy of NCR Voyix Corporation to improve products as technology, components, software and firmware become available. NCR Voyix therefore reserves the right to change specifications without prior notice.

All features, functions and operations described herein may not be marketed by NCR Voyix in all parts of the world. In some instances, photographs are of equipment prototypes.

Therefore, before using this document, consult with your NCR Voyix representative or NCR Voyix office for information that is applicable and current.

Table of Contents

Revision Record

Publication issue	Date	Description of change
A	May 2020	First issue
B	Sep 2025	Updated to NCR Voyix brand

1668-K902 N5680 Imager, USB Cable, and ENS Bracket (for PAX devices)

This publication provides procedures for installing the 1668-K902 kit to a PAX device.

Kit Contents
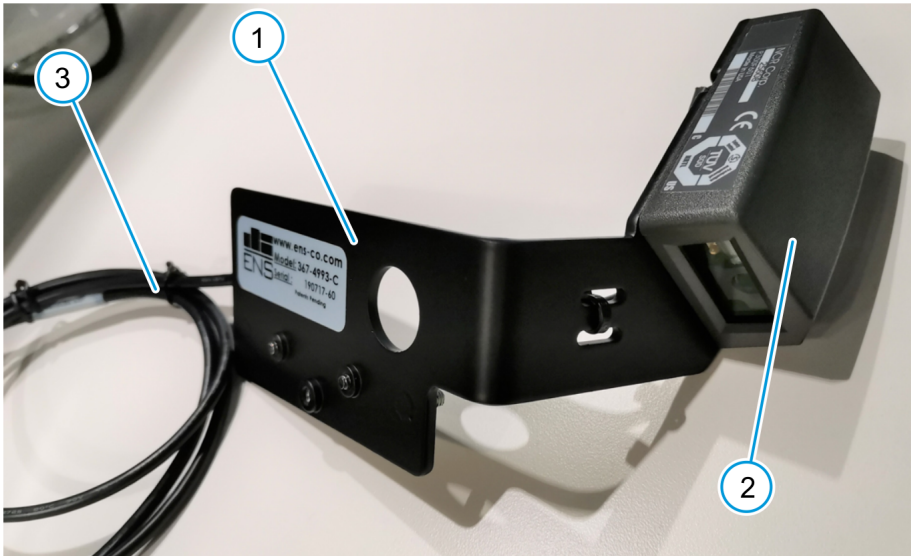
CCP-78798

| Part Number		Description
497-0528215		N5680 Imager, USB Cable, and ENS Bracket (for PAX devices)
1	497-0528219	ENS Bracket, Honeywell, Verifone Device
2	497-0499243	Honeywell N5680 Imager HD
3	497-0522199	Cable, USB Scanner Cable, 4 Feet
4*	497-0504201	Carton Pack - 558 Series, 10" x 9" x 5" - Corrugated with convoluted foam
5*	497-9999650	Bag, ESD (14" X 20")
6*	497-0423108	Instructions - Kit (Reference Sheet)

> **Note**
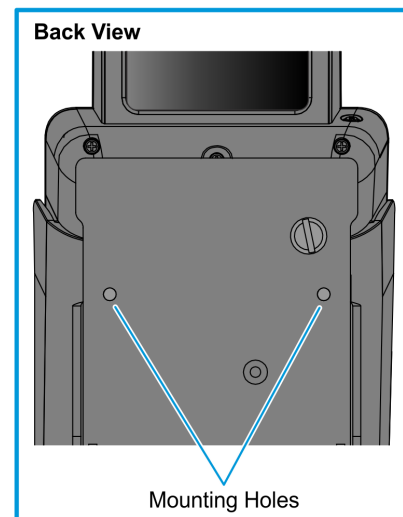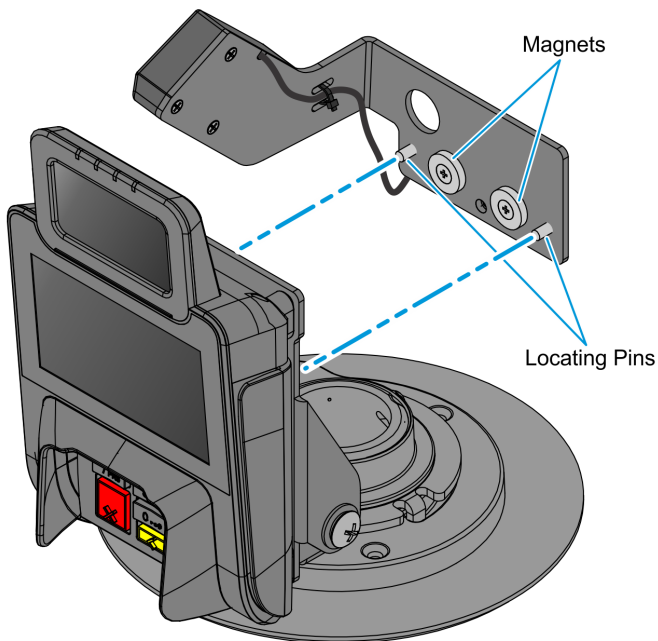> Items marked with an asterisk (*) are not shown in the image.

Installation Procedures

1. Tilt the eMoney device forward.
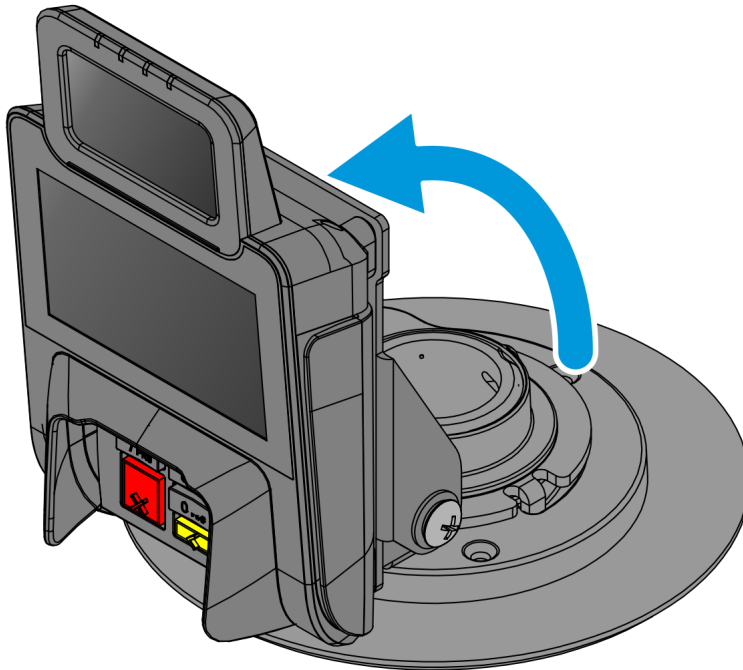
CCP-78797

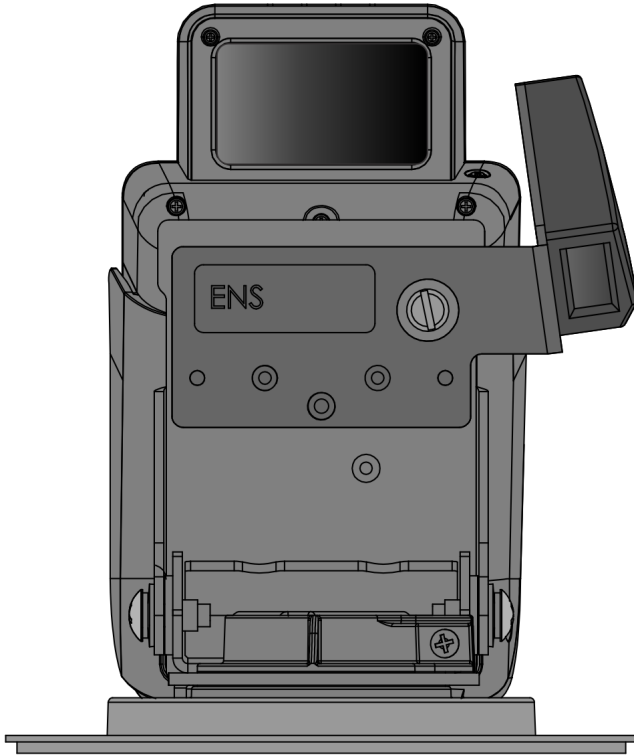2. Align the locating pins on the ENS bracket with corresponding holes on the back of the eMoney mount.

Magnets

Locating Pins

Back View

Mounting Holes

CCP-78799

3. Push the pins into the holes and let the bracket magnets adhere to the back of the eMoney mount.

CCP-78796