



# NCR Voyix SelfServ™ 90 (7709)

## Kit Instructions

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### Ingenico Lane 5000 PIN Pad Mount



7709-K504  
Issue B

# Copyright and Trademark Information

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# Table of Contents

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<b>7709-K504 Ingenico Lane 5000 PIN Pad Mount .....</b>	<b>5</b>
Kit Contents .....	6
Installation Procedure .....	7

# Revision Record

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Publication issue	Date	Description of change
A	Jun 2019	First issue.
B	Jan 2026	Updated with NCR Voyix brand.

# 7709-K504 Ingenico Lane 5000

## PIN Pad Mount

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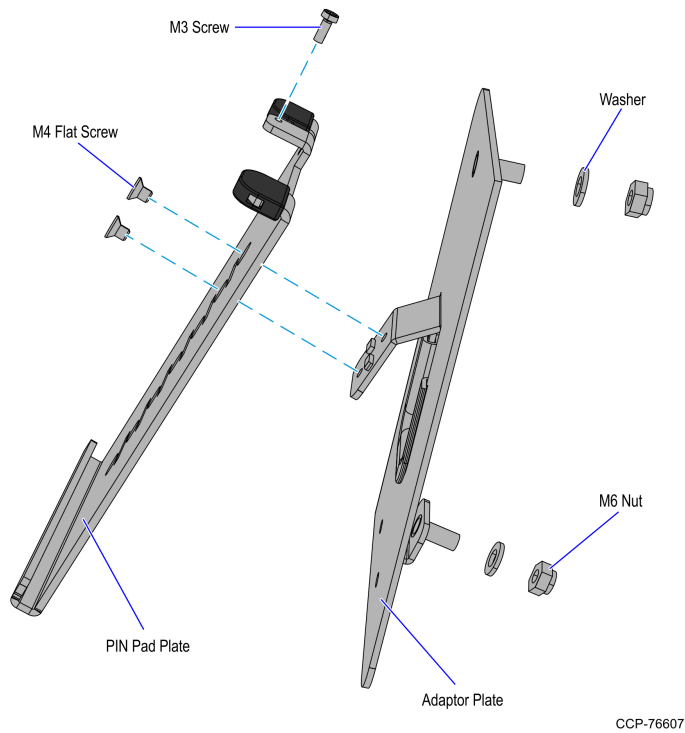
This publication provides procedures for installing the Ingenico Lane 5000 PIN Pad Mount on an NCR Voyix SelfServ™ 90 (7709).



### Note

This kit is not compatible with SS90 units that include a pedestal or bagrack arm.

# Kit Contents



Part Number	Description
497-0525095	7709-K504 Ingenico Lane 5000 PIN Pad Mount
497-0525221	Pinpad Mount, Spacepole, Ingenico Lane 5000, 7709
* 497-0465037	Serial Adapter Cable, Rj50 (10-Pin) To Db9, 0.65M
* 497-0534587	Accessory Cables (Power And Data) And Psu, Ingenico Lane 500
* 497-0423108	Instructions-Kit (Reference Sheet)

\* Items marked with an asterisk are not called out on the image.

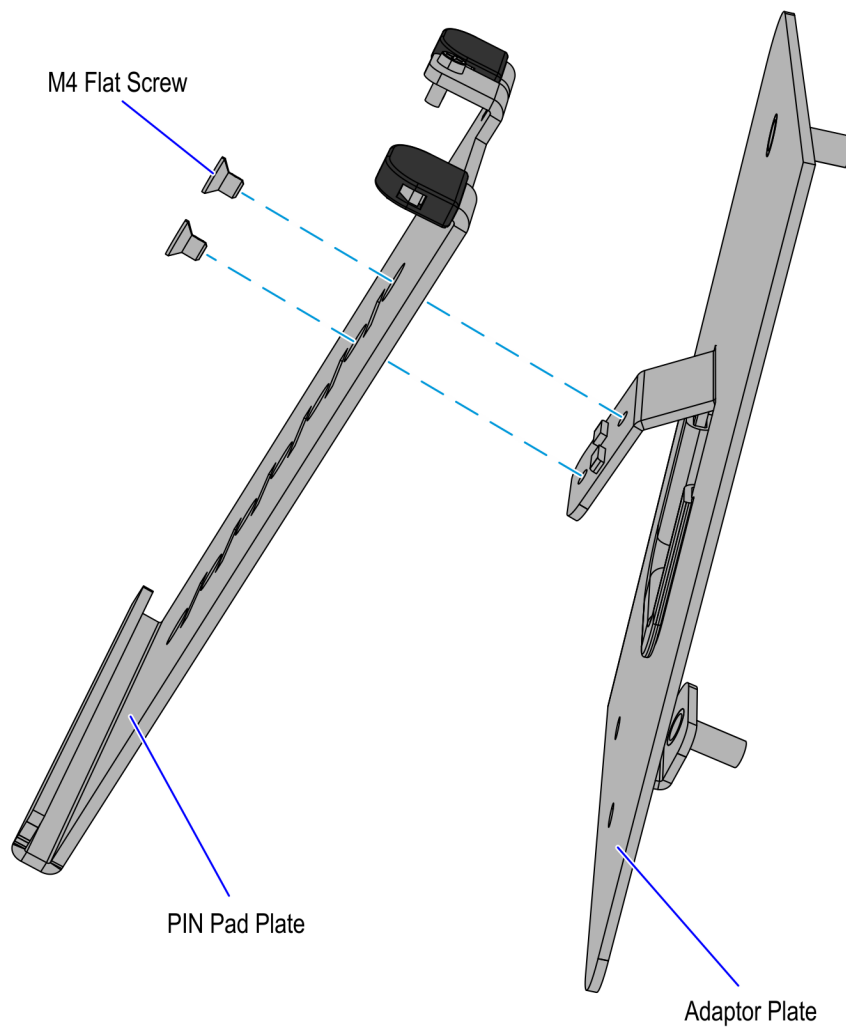
# Installation Procedure



## Warning

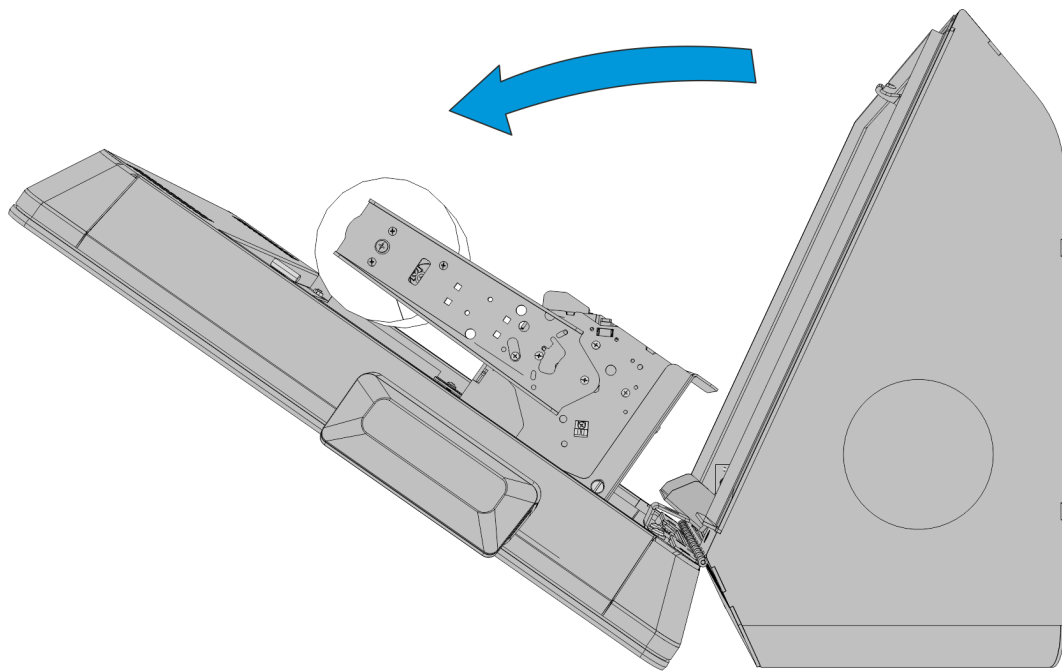
Disconnect the AC power cord before disassembling the Terminal.

1. Position the PIN Pad Plate on the Adaptor Plate, and then secure with two M4 flat screws.



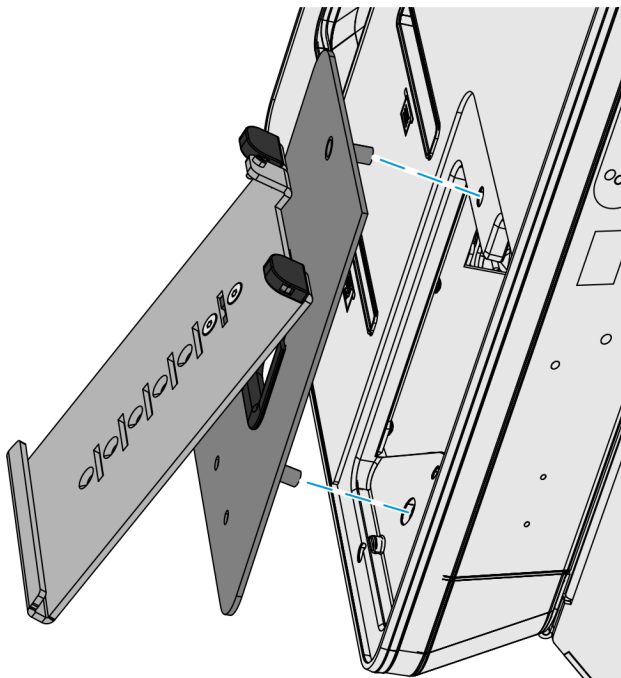
CCP-76608

2. Open the front of the kiosk.



60922

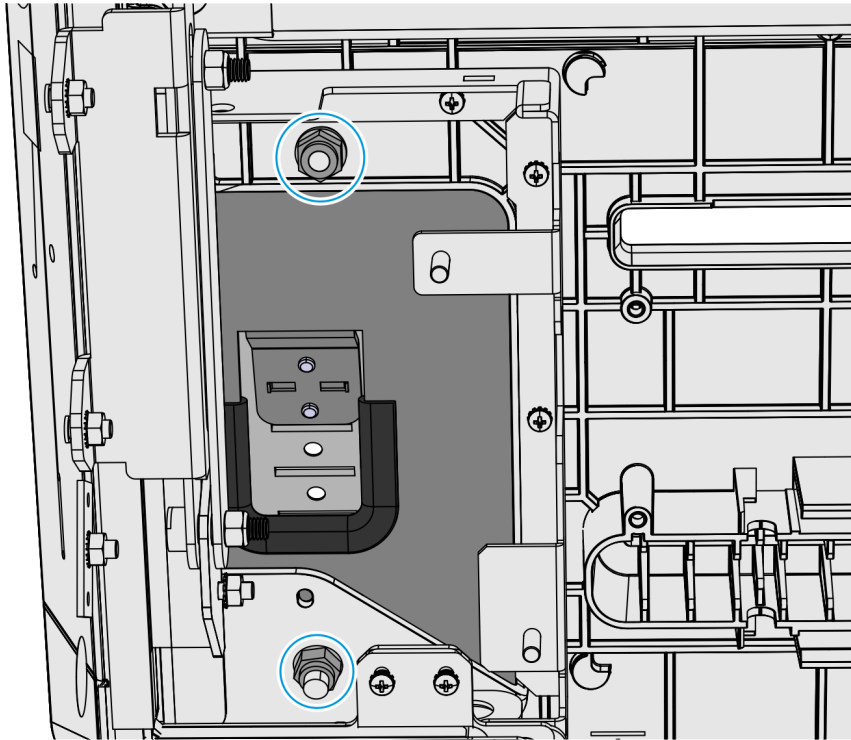
3. Install the PIN Pad mount kit.



CCP-76609

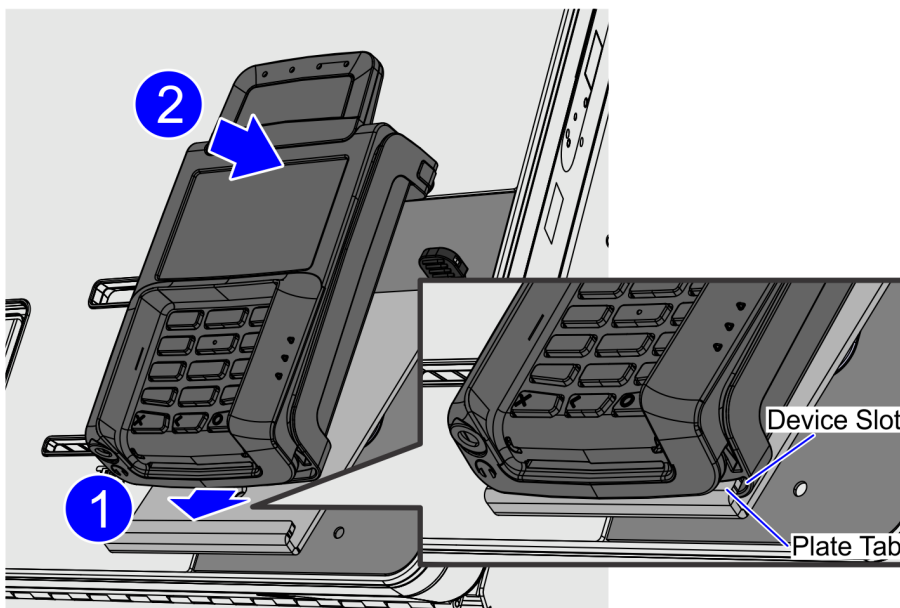


4. Secure with washers (2) and nuts (2).



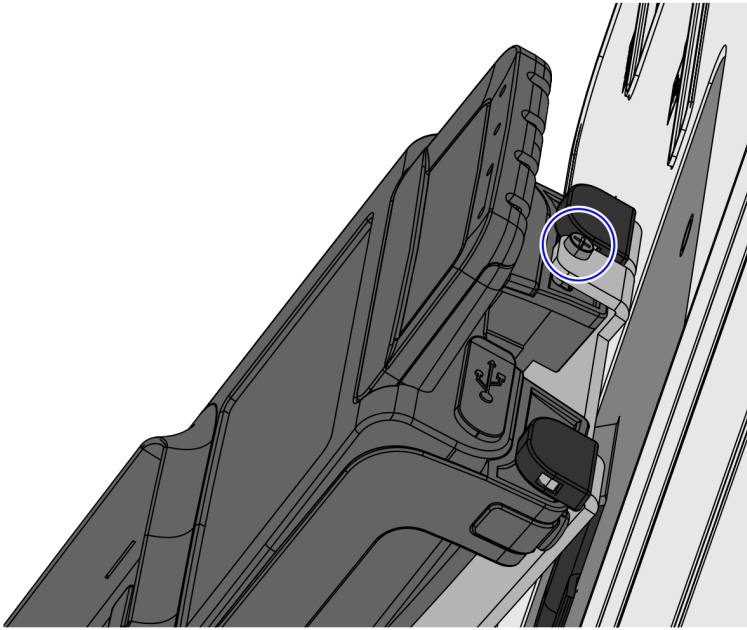
CCP-76610

5. Connect the PIN Pad cable to the PIN Pad.
6. Route the other end of the PIN Pad cable into the Kiosk cabinet through the access hole on the PIN Pad adaptor plate.
7. Mount the PIN Pad to the Mounting Bracket.
  - a. Insert the PIN Pad into the Device Slot of the MultiGrip Plate tab as shown in the image below.



CCP-76611

- b. Tighten the M3 screw to secure the PIN Pad to its Mounting Bracket.



CCP-76612

8. Inside the cabinet, route the PIN Pad Cable upwards toward the motherboard and plug the PIN Pad Cable into the COM 1 port on the motherboard.

9. Bundle the extra length of the PIN pad cable and secure the bundle with cable ties as shown below.

