

Formats Used

Slide header: Roboto Medium - #7029ff - 20

TOC bullets: Roboto Medium - #595959 - 16 - Double spacing

Table header: Roboto Bold - #ffffff - 14

Table body: Roboto Normal - #595959 - 10 - 1.15 spacing - Text left aligned

Table first column: 9.5 in

Table vertical length: 13”

Table Width: 25”

▼ Position

From

Top left ▼

X	Y
1 cm	1.83 cm

Screenshot label: Roboto Normal - 8 - Italic

Screenshot box: #DC3EF5

DO NOT FORGET TO DELETE THIS SLIDE

Wizbutler (Spice)

Pairing and Transaction User Guide

Updated on, by: MHB 30/01/2025

Reviewed on, by: TB 31/01/2025

mx51



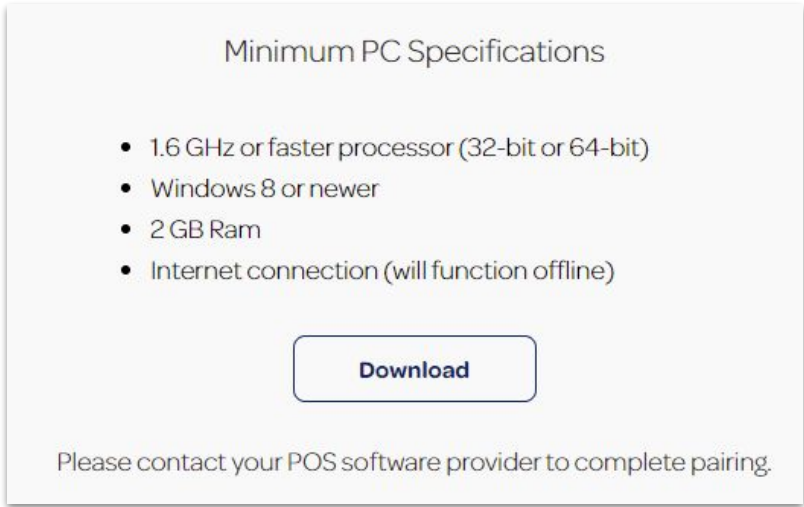
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- System Requirements
- Pairing the Point-of-Sale (POS) to the EFTPOS Terminal
- Perform a test Purchase Transaction
- Perform a test Refund Transaction

System Requirements

Systems	Requirements
Connectivity	Both the Point-of-sale (POS) system and EFTPOS Terminal need to be connected to the same Local Area Network
POS Version	1.0.0 and above
POS Operating System	Windows 10 and above
Integration Type	SPICE

Pairing the POS to the EFTPOS Terminal - *Setting up Spice* (1 of 7)

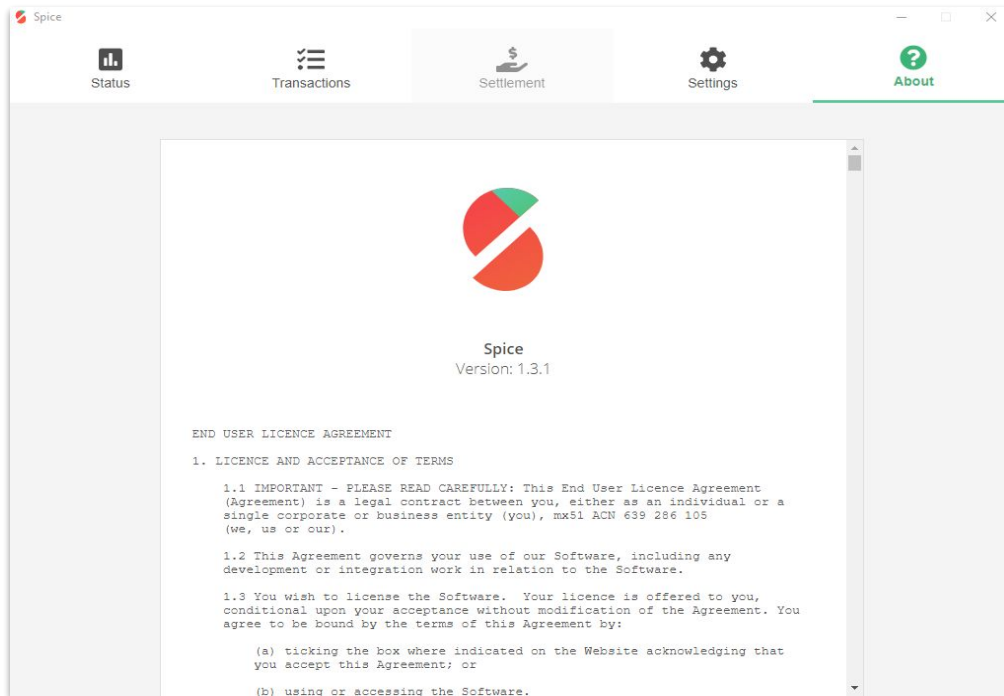
Steps	Example Screens
<p>1. Download Spice</p> <p>https://spice.integration.mspenv.io/latest.exe</p> <p><i>* Please see your POS provider for enabling Spice integration within the POS. Set up will vary depending on the POS provider.</i></p>	 <p>Minimum PC Specifications</p> <ul style="list-style-type: none">• 1.6 GHz or faster processor (32-bit or 64-bit)• Windows 8 or newer• 2 GB Ram• Internet connection (will function offline) <p>Download</p> <p>Please contact your POS software provider to complete pairing.</p>
<p>2. Spice will begin downloading. Once complete, select open in your toolbar or go to your PC downloads folder.</p>	
<p>3. When the program is run, there is no visible installation process and Spice should appear within a few seconds.</p>	

Pairing the POS to the EFTPOS Terminal - *Setting up Spice (2 of 7)*

Steps

4. You will be automatically directed to the about tab (end user licence agreement).

Example Screens



Pairing the POS to the EFTPOS Terminal - *Setting up Spice* (3 of 7)

Steps

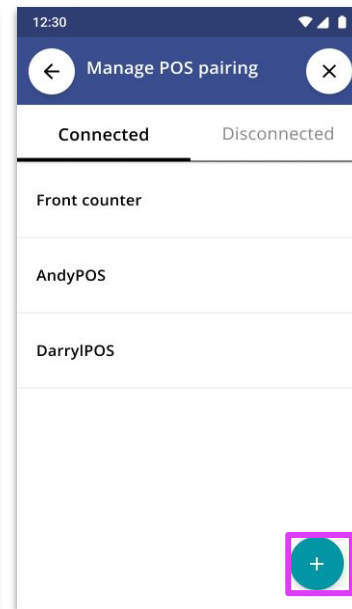
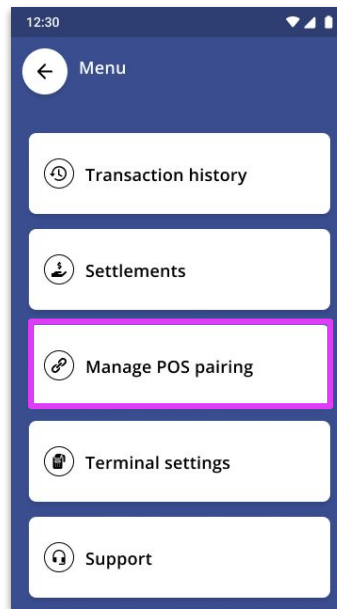
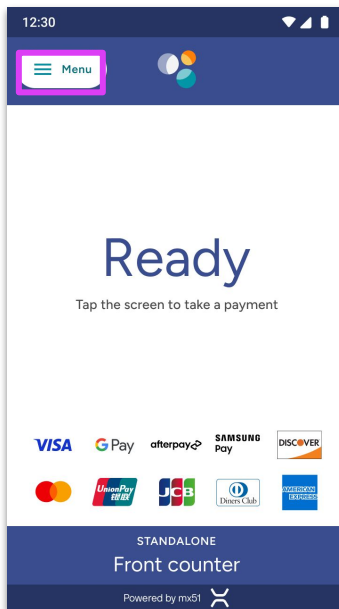
5. On the **EFTPOS terminal**, Select **Menu**

Note: If there is no existing pairing, the "Manage POS pairing" button will show

6. Select **Manage POS pairing**

7. Select **+**

Example Screens



Pairing the POS to the EFTPOS Terminal - *Setting up Spice* (4 of 7)

Steps

8. Go to the [Status](#) tab on Spice.
9. On [Spice](#);
 - Select your [payment provider](#), enter the details of the EFTPOS terminal and [enable Auto Address resolution](#).

Example Screens

The screenshot displays the Spice application interface. At the top, there is a navigation bar with five tabs: 'Status' (highlighted with a red box), 'Transactions', 'Settlement', 'Settings', and 'About'. Below the navigation bar, a modal window titled 'EFTPOS Terminal Pairing' is shown, also highlighted with a red box. This modal contains the following fields and controls:

- Payment provider:** A dropdown menu currently showing 'Gecko Demo Bank'.
- POS ID:** A text input field.
- EFTPOS address:** A text input field.
- Auto Address Resolution:** A toggle switch that is currently turned on (green).
- Pair:** A large green button at the bottom of the modal.

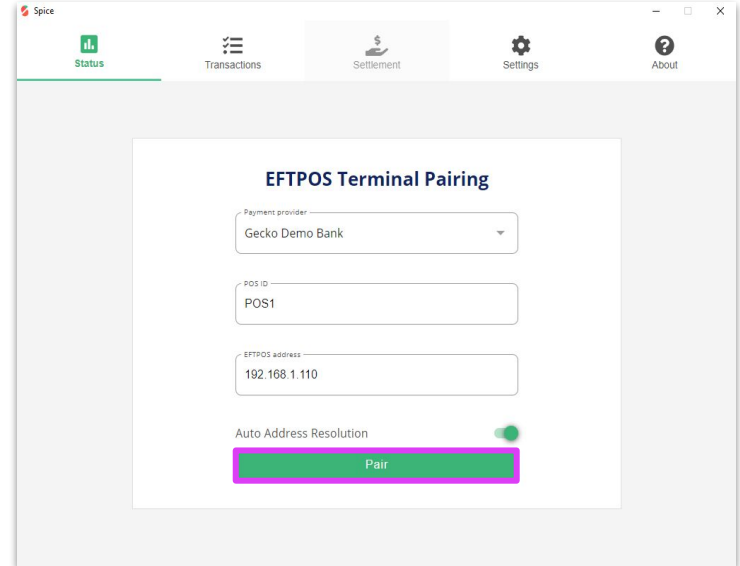
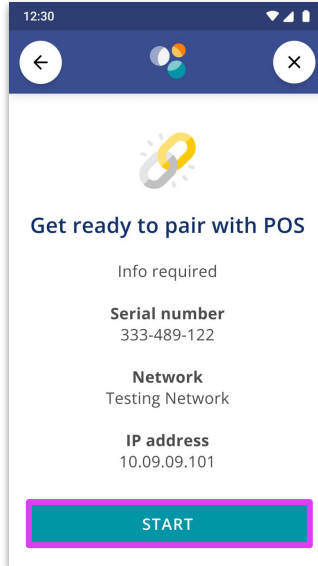
At the bottom of the application window, a status bar indicates 'Version 3.1.1 - You're on the latest version!' with a refresh icon.

Pairing the POS to the EFTPOS Terminal - *Setting up Spice* (5 of 7)

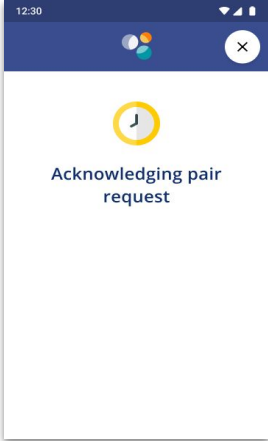
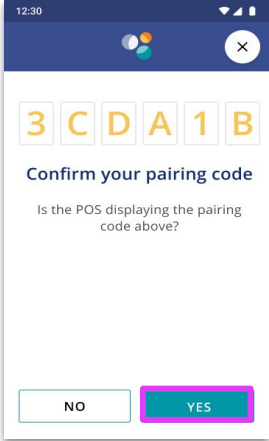
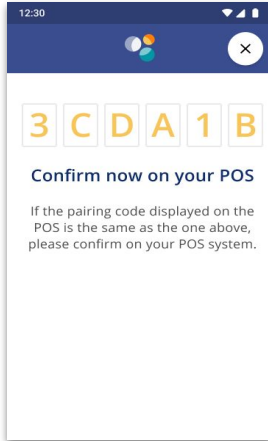
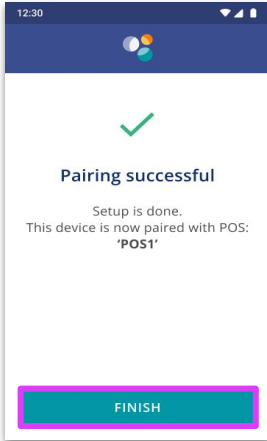
Steps

10. Select **START** on the EFTPOS terminal and **PAIR** on Spice.

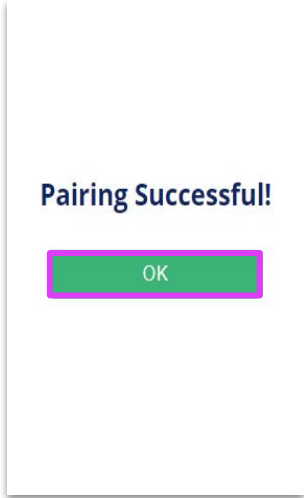
Example Screens



Pairing the POS to the EFTPOS Terminal - *Setting up Spice* (6 of 7)

Steps	Example Screens
<div>11. Ensure the code displayed matches what is displayed on Spice and select YES on the EFTPOS terminal.</div> <div>12. Select FINISH on the EFTPOS terminal.</div>	<div>A mobile app screen with a dark blue header. It features a yellow clock icon and the text "Acknowledging pair request".</div> <div>A mobile app screen with a dark blue header. It displays a pairing code "3 C D A 1 B" in individual boxes. Below the code, it asks "Is the POS displaying the pairing code above?" and has "NO" and "YES" buttons. The "YES" button is highlighted with a red border.</div> <div>A mobile app screen with a dark blue header. It displays the same pairing code "3 C D A 1 B". Below it, it says "Confirm now on your POS" and provides instructions: "If the pairing code displayed on the POS is the same as the one above, please confirm on your POS system."</div> <div>A mobile app screen with a dark blue header. It shows a green checkmark and the text "Pairing successful". Below that, it says "Setup is done. This device is now paired with POS: 'POS1'". At the bottom is a red "FINISH" button.</div>

Pairing the POS to the EFTPOS Terminal - *Setting up Spice* (7 of 7)

Steps	Example Screens
<p>13. Select OK on Spice.</p>	

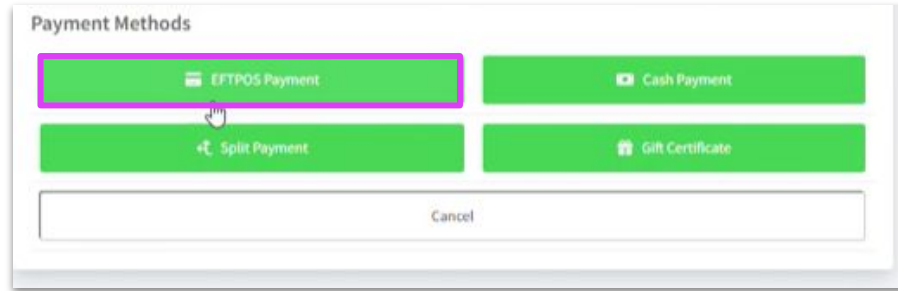
Perform a Test Purchase Transaction - (1 of 2)

Steps

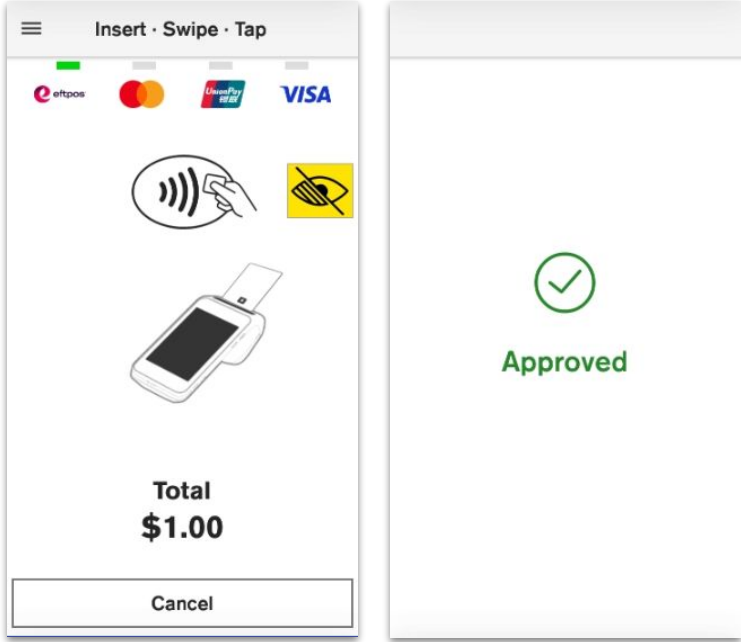
To perform a test [Purchase Transaction](#) to ensure that the integrated solution is working:

1. Select the product and select [EFTPOS Payment](#)

Example Screens



Perform a Test Purchase Transaction - (2 of 2)

Steps	Example Screens
<p>2. Complete Payment on EFTPOS terminal</p>	

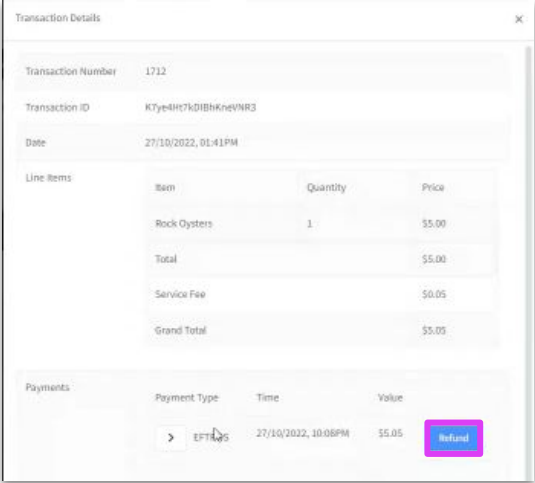
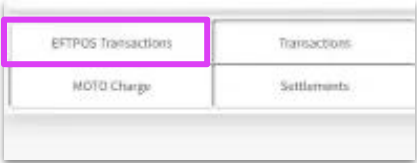
Perform a Test Refund Transaction - (1 of 2)

Steps

Example Screens

To Refund the test purchase transaction:

- 1. Select EFTPOS Transactions
- 2. Select the transaction and select Refund



Perform a Test Refund Transaction - (2 of 2)

Steps

Example Screens

3. Enter in Refund Amount and select Refund

test

Item	Qty	Price	Paid	Refunded	Remaining	Refund Amount
Rock Oysters	1	\$5.00	\$5.00	\$0.00	\$5.00	5

1

2

3

4

5

6

7

8

9

0

-

Backspace

Operator Pin *

Close

Refund

Insert · Swipe · Tap

Refund
\$5.00

Cancel