

BOXS POS

Pairing and Transaction User Guide

Updated on, by: 24 Jan, JH

Reviewed on, by: 24 Jan, TB

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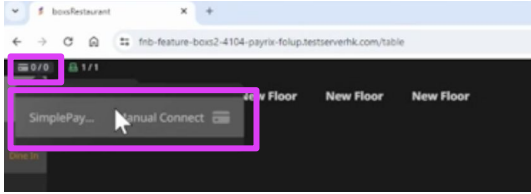
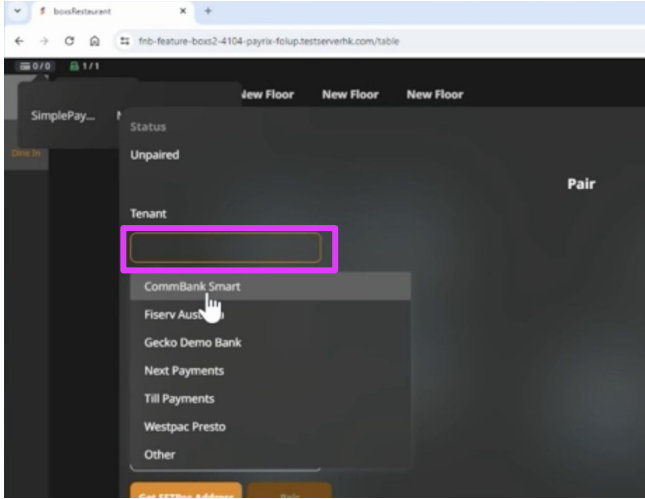
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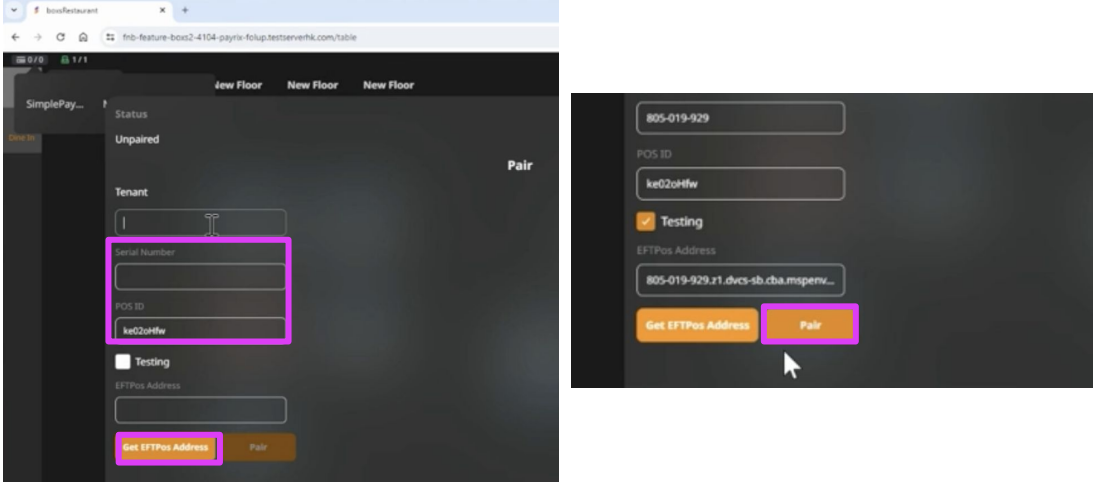
System Requirements

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	BOXS POS E1.5 and above
POS Operating System	Browser, iOS, Android, Windows
Integration Type	SPI

Pairing the POS to the EFTPOS Terminal - *POS configuration* (1 of 2)

Steps	Example Screens
<ol style="list-style-type: none">1. Login to BOXS POS2. Select Top left corner followed by SimplePay3. Select the Tenant	 <p>The first screenshot shows the BOXS POS interface. A red box highlights the 'SimplePay...' option in the top left corner. A second red box highlights the 'Manual Connect' button next to it.</p>  <p>The second screenshot shows the 'SimplePay...' menu open. A red box highlights the 'Tenant' selection field. Below it, a list of banks is displayed, including 'CommBank Smart', 'Fiserv Aus', 'Gecko Demo Bank', 'Next Payments', 'Till Payments', 'Westpac Presto', and 'Other'. A hand cursor is pointing at 'Fiserv Aus'.</p> <p data-bbox="1541 922 1661 944"><i>BOXS screen</i></p>

Pairing the POS to the EFTPOS Terminal - *POS configuration* (2 of 2)

Steps	Example Screens
<p>4. Enter Serial Number, POS ID and Get EFTPOS Address</p> <p>5. Select Pair</p>	 <p>The left screenshot shows a web browser window with the URL 'frib-feature-box2-4104-payrix-fclup.testserverhk.com/table'. The interface is titled 'SimplePay...' and has a 'Pair' button in the top right. Below the title, there is a 'Status' section with 'Unpaired' and 'Tenant' (with a dropdown arrow). Below that, there are three input fields: 'Serial Number' (highlighted with a red box), 'POS ID' (containing 'ke02ohfw'), and 'EFTPos Address' (empty). At the bottom, there is a 'Testing' checkbox (checked) and a 'Get EFTPos Address' button (highlighted with a red box). The right screenshot shows the 'Pair' screen. It has a 'POS ID' field (containing 'ke02ohfw'), a 'Testing' checkbox (checked), and an 'EFTPos Address' field (containing '805-019-929.r1.dvcs-sb.cba.mspenv...'). At the bottom, there are two buttons: 'Get EFTPos Address' and 'Pair' (highlighted with a red box).</p>

BOXS screen

Pairing the POS to the EFTPOS Terminal - *EFTPOS Terminal* (1 of 2)

Steps

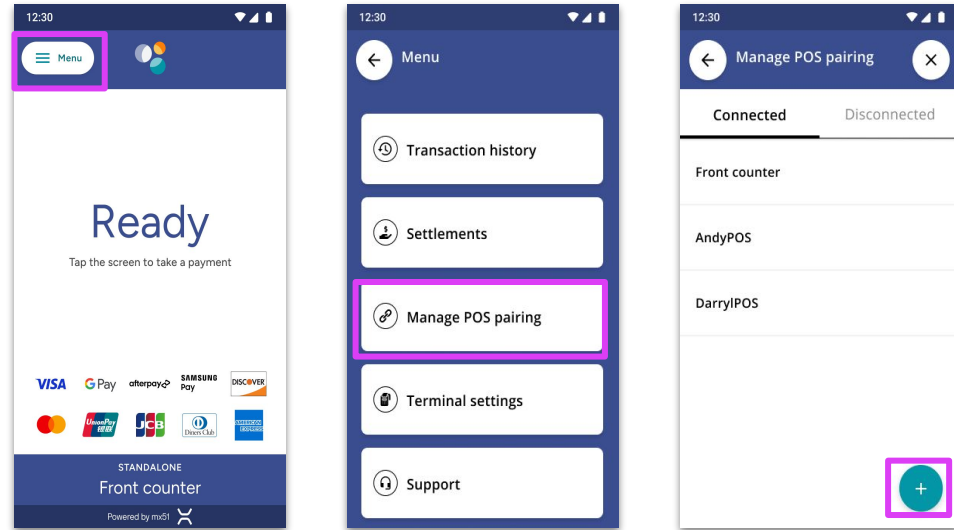
1. On the **EFTPOS terminal**, Select **Menu**

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

2. Select **Manage POS pairing**

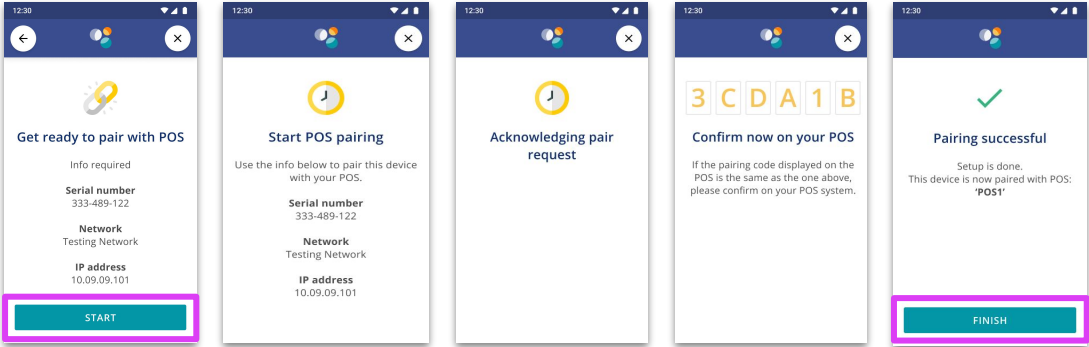
3. Select **+**

Example Screens



EFTPOS Terminal screens

Pairing the POS to the EFTPOS Terminal - *EFTPOS Terminal* (2 of 2)

Steps	Example Screens
<p>4. On the EFTPOS Terminal:</p> <ul style="list-style-type: none">○ Select START○ Ensure the code displayed matches what is displayed on POS and select YES○ Select FINISH	 <p>The image displays five sequential screenshots of the EFTPOS Terminal's pairing interface. Each screen has a dark blue header with a back arrow, a home icon, and a close 'X' button. The first screen, 'Get ready to pair with POS', shows required information: Serial number (333-489-122), Network (Testing Network), and IP address (10.09.09.101), with a red 'START' button at the bottom. The second screen, 'Start POS pairing', instructs the user to use the provided info and shows the same details. The third screen, 'Acknowledging pair request', features a yellow clock icon. The fourth screen, 'Confirm now on your POS', displays a 6-digit code (3 C D A 1 B) and asks for confirmation. The fifth screen, 'Pairing successful', shows a green checkmark and states the device is now paired with POS 'POS1', with a red 'FINISH' button at the bottom.</p> <p><i>EFTPOS Terminal screens</i></p>

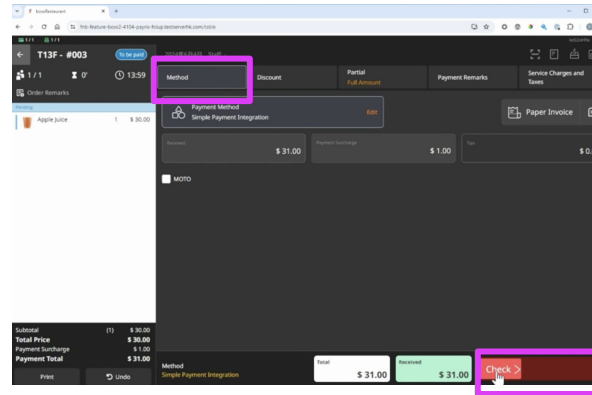
Perform a Test Purchase Transaction

Steps

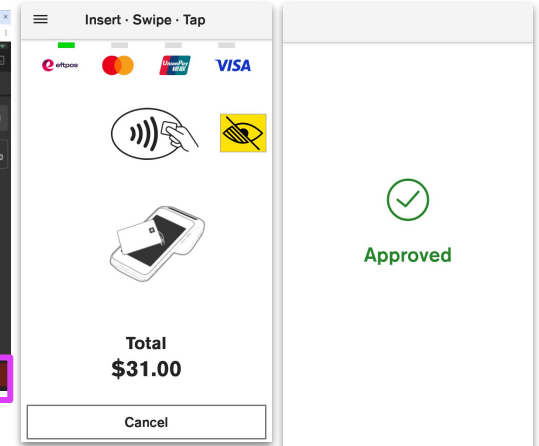
To perform a test [Purchase Transaction](#) to ensure that the integrated solution is working:

1. Select the [Product](#) followed by [+ Place Order](#)
2. Select [Check](#)
3. Select [Method](#) followed by [Check](#). The transaction will be sent to the eftpos terminal for payment.

Example Screens



BOXS screen



EFTPOS Terminal screens

Perform a Test Refund Transaction

Steps

To **Refund** the test purchase transaction:

1. Select **Transaction** to be refunded
2. Select the **Cancel Order (Refund)**
3. Select **Cancel Order** to confirm the refund.
The transaction will be sent to the eftpos terminal for payment.
4. On the eftpos terminal, enter the **manager passcode**

Example Screens

