

addzme-POS

Pairing and Transaction User Guide

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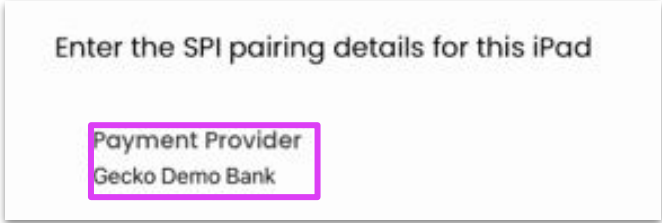
System Requirements

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	2.0 and above
POS Operating System	iOS
Integration Type	SPI

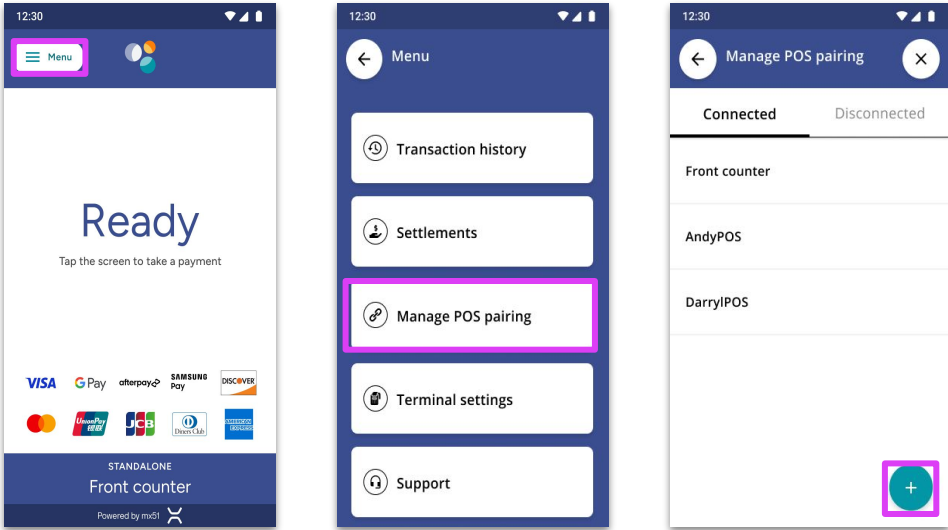
Pairing the POS to the EFTPOS Terminal - (1 of 5)

Steps	Example Screens
1. Select the menu from the upper lefthand corner. Select EFTPOS under Settings. 2. Select Simple Payments Integration	Settings User Clerk Menu / Catalogue Set Up Printer Eftpos Display Help Desk Offer Code  Simple Payments Integration

Pairing the POS to the EFTPOS Terminal - (2 of 5)

Steps	Example Screens
3. Select the Payment Provider	 Enter the SPI pairing details for this iPad Payment Provider Gecko Demo Bank

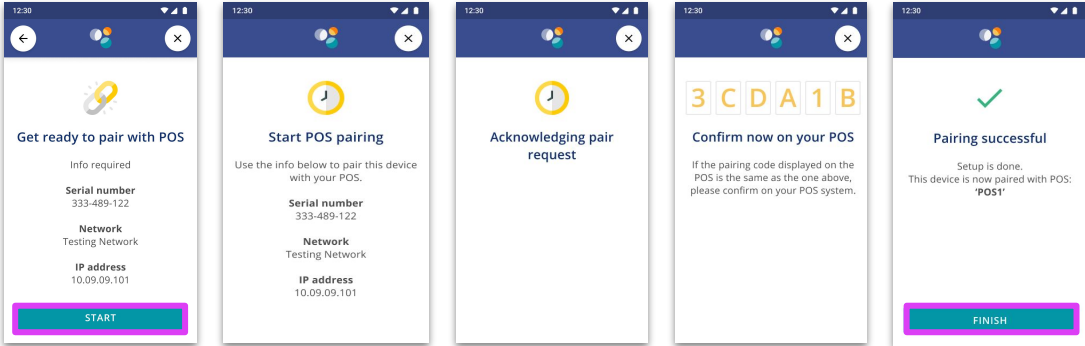
Pairing the POS to the EFTPOS Terminal - (3 of 5)

Steps	Example Screens
4. On the EFTPOS terminal, Select Menu <i>Note: If there is no existing pairing, the "Manage POS pairing" button will show</i> 5. Select Manage POS pairing 6. Select +	 The first screenshot shows the main terminal screen with the 'Menu' button highlighted in the top left. The second screenshot shows the 'Menu' screen with 'Manage POS pairing' highlighted. The third screenshot shows the 'Manage POS pairing' screen with a '+' button highlighted in the bottom right corner. <i>EFTPOS Terminal screens</i>

Pairing the POS to the EFTPOS Terminal - (4 of 5)

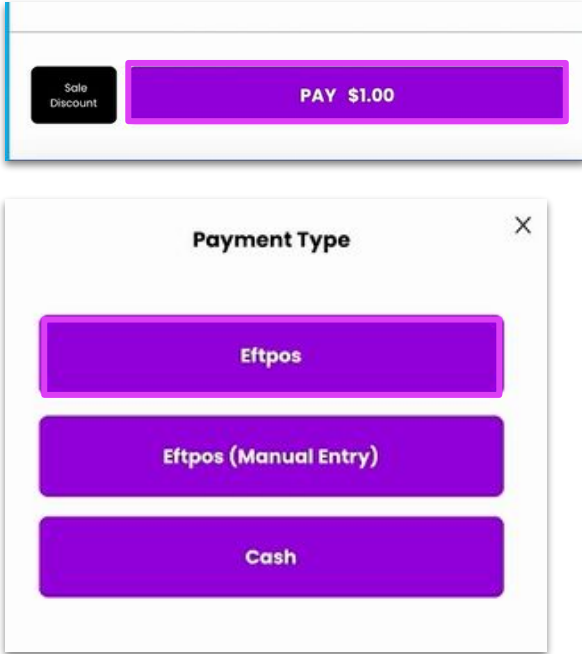
Steps	Example Screens
7. Enter in a valid POS ID 8. Enter in the Serial Number 9. Enter in the EFTPOS Address 10. Select Pair	POS ID g Serial Number 123-123-123 EFTPOS Address 10.181.93.34 Pairing Status ⓧ Unpaired Pair

Pairing the POS to the EFTPOS Terminal - (5 of 5)

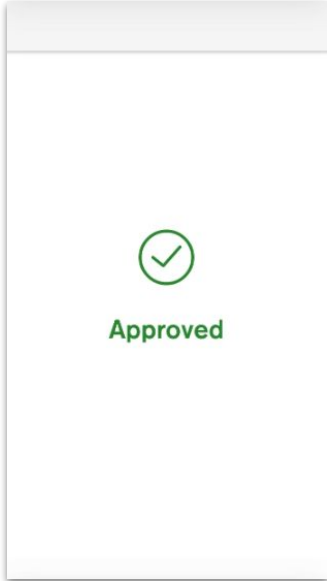
Steps	Example Screens
11. On the EFTPOS Terminal: ○ Select START ○ Ensure the code displayed matches what is displayed on POS and select YES ○ Select FINISH	 The five screenshots show the following steps: Get ready to pair with POS: Displays required info: Serial number 333-489-122, Network Testing Network, IP address 10.09.09.101. A green START button is at the bottom. Start POS pairing: Instructs to use the info below to pair the device. Displays the same serial number, network, and IP address. A green clock icon is at the top. Acknowledging pair request: A green clock icon is at the top. Confirm now on your POS: Shows a pairing code 3 C D A 1 B in colored boxes. Text below says: 'If the pairing code displayed on the POS is the same as the one above, please confirm on your POS system.' Pairing successful: Shows a green checkmark. Text says: 'Setup is done. This device is now paired with POS: POS1'. A green FINISH button is at the bottom.

EFTPOS Terminal screens

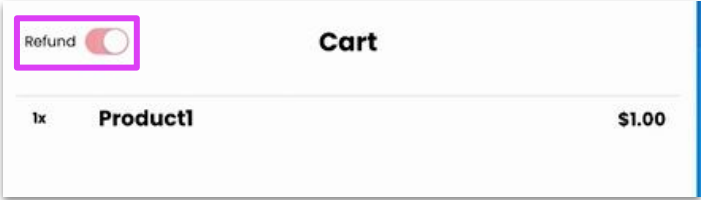
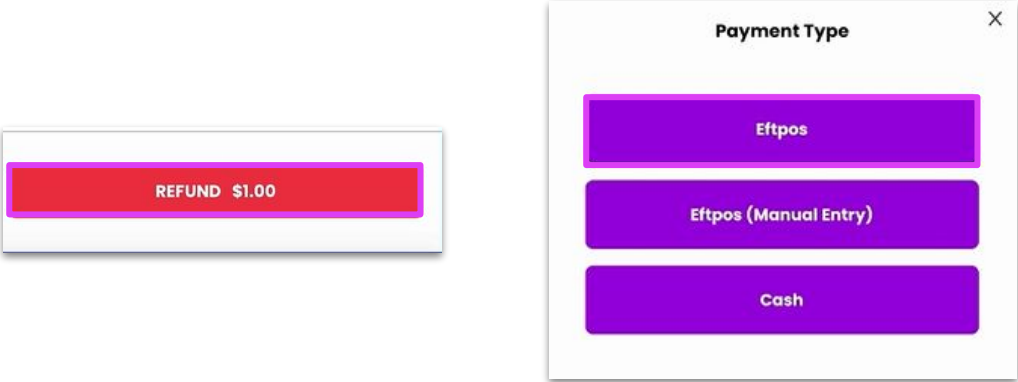
Perform a Test Purchase Transaction - (1 of 2)

Steps	Example Screens
To perform a test Purchase Transaction to ensure that the integrated solution is working: 1. Select the item and select Pay 2. Select EFTPOS	 The top screenshot shows a payment screen with a black button labeled 'Sale Discount' and a large red button labeled 'PAY \$1.00'. The bottom screenshot shows a 'Payment Type' dialog box with a close button (X) in the top right corner. It contains three red buttons stacked vertically: 'Eftpos', 'Eftpos (Manual Entry)', and 'Cash'.

Perform a Test Purchase Transaction - (2 of 2)

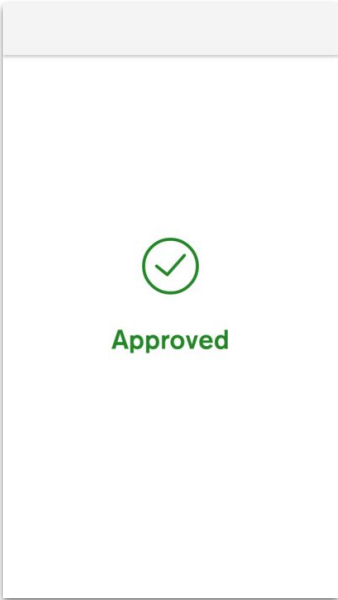
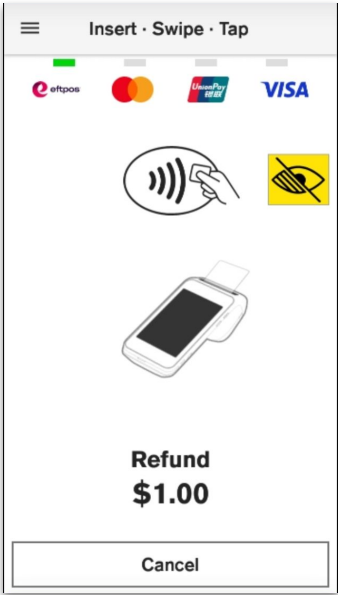
Steps	Example Screens
3. Complete Payment on EFTPOS terminal	The screen displays a menu at the top with 'Insert · Swipe · Tap'. Below this are logos for eftpos, Mastercard, American Express, and VISA. In the center, there is a graphic of a hand tapping a card on a terminal, with a yellow 'no cash' symbol to its right. Below the graphic is an illustration of a smartphone being used for payment. At the bottom, the text 'Total \$1.00' is displayed, and a 'Cancel' button is at the very bottom. The screen shows a large green checkmark inside a circle, with the word 'Approved' in green text below it. <i>EFTPOS Terminal screens</i>

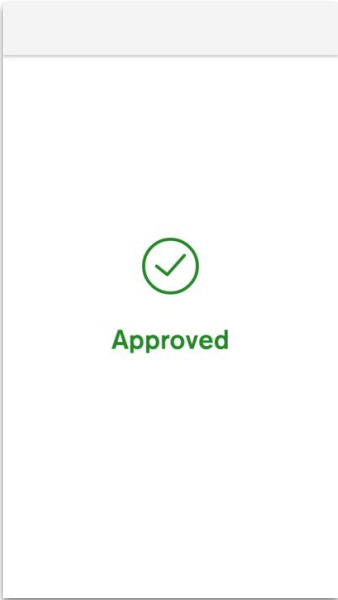
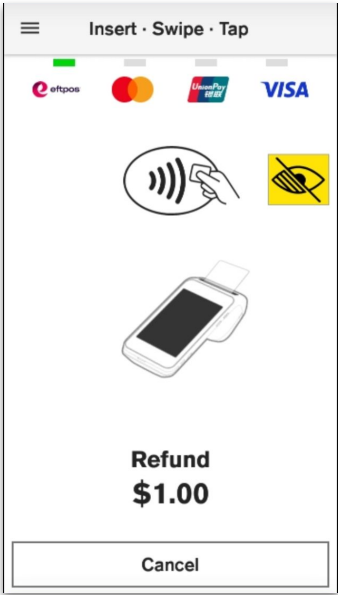
Perform a Test Refund Transaction - (1 of 2)

Steps	Example Screens
To Refund the test purchase transaction: 1. Select product and toggle Refund	 The screenshot shows a 'Cart' interface. At the top left, there is a 'Refund' toggle switch, which is currently turned on and highlighted with a red rectangle. Below this, a table lists items in the cart: '1x Product1' with a price of '\$1.00'.
2. Select Refund 3. Select EFTPOS	 The screenshot shows two elements. On the left is a red button with the text 'REFUND \$1.00', highlighted with a red rectangle. On the right is a 'Payment Type' modal window with a close button (X) in the top right corner. The modal contains three blue buttons: 'Eftpos' (highlighted with a red rectangle), 'Eftpos (Manual Entry)', and 'Cash'.

Perform a Test Refund Transaction - (2 of 2)

Steps	Example Screens
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|--|--|
| <div>4. The transaction will be sent to the eftpos terminal for payment.</div> <div>5. On the eftpos terminal, enter the manager passcode</div> | <div><p>EFTPOS Terminal screens</p></div> |
|--|--|



EFTPOS Terminal screens