

Armloop POS

Pairing and Transaction User Guide

Updated on, by: 24 Jan, JH

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Table of Contents

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

System Requirements

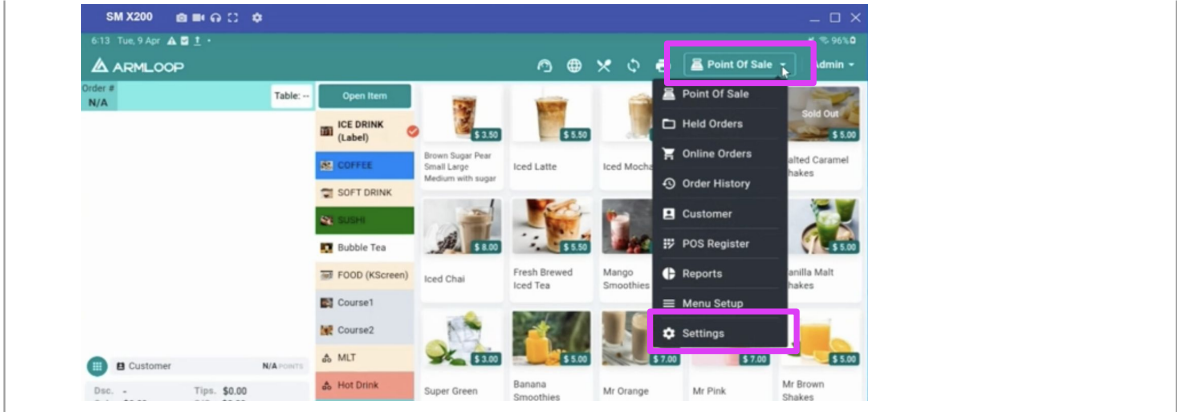
Systems	Requirements
Connectivity	Both the Point-of-sale (POS) system and EFTPOS Terminal need to be connected to the same Local Area Network
POS Version	V3 and above
POS Operating System	iOS, Android
Integration Type	SPI

Pairing the POS to the EFTPOS Terminal - POS configuration (1 of 3)

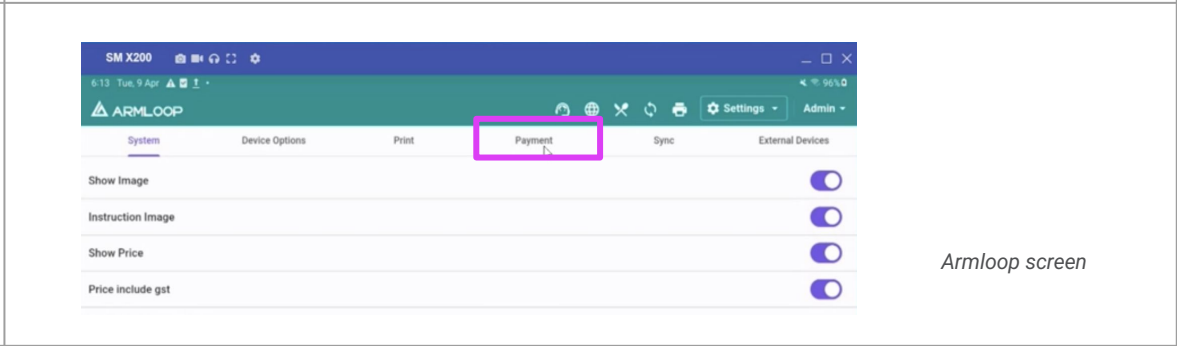
Steps

- 1. Login to [Armloop POS](#)
- 2. From the dropdown, select [Settings](#)

Example Screens



- 3. Select [Payment](#)



Armloop screen

Pairing the POS to the EFTPOS Terminal - *POS configuration (2 of 3)*

Steps

4. Login **Payment provider** and enter the **POS ID**, **Eftpos serial number** and select **Auto address mode**.
5. Select **Pair**

Example Screens

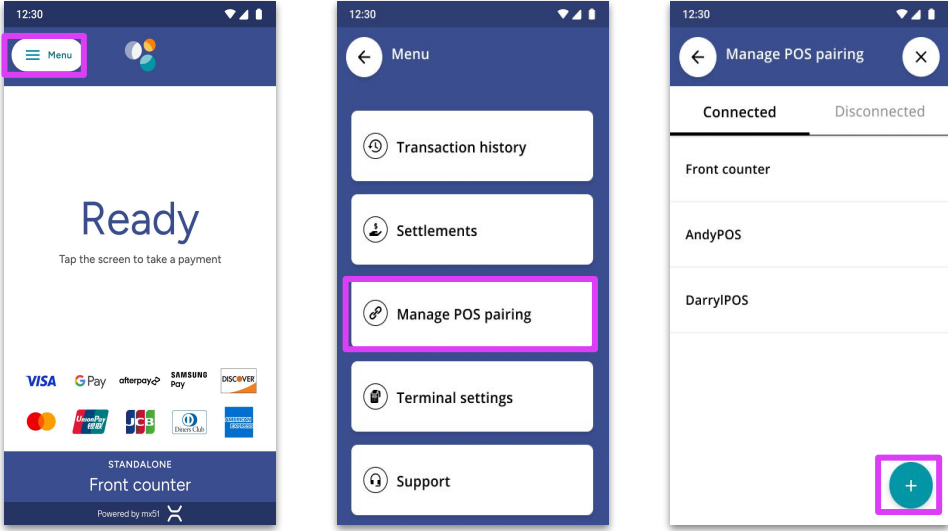
The screenshot shows the ARMLOOP SM X200 interface. The top bar includes the device name 'SM X200', a status bar with time and battery, and a navigation bar with tabs: System, Device Options, Print, Payment (selected), Sync, and External Devices. Below the navigation bar, there's a 'Credit Type' section with a 'Simple Payments Integration' button. The main area is titled 'EFTPOS Terminal Pairing' and contains the following fields:

- Payment provider: Gecko Demo Bank
- POS ID: armloop
- Eftpos serial number: 123-123-123
- Eftpos address: 192.168.1.102
- Test mode: ☐
- Auto address mode: ☒

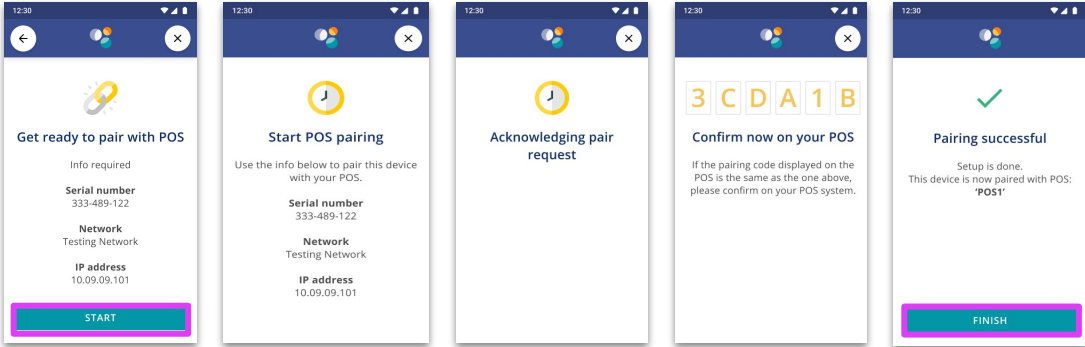
At the bottom, there is a large blue 'Pair' button.

Armloop screen

Pairing the POS to the EFTPOS Terminal - *POS configuration* (3 of 3)

Steps	Example Screens
<p>6. On the EFTPOS terminal, Select Menu</p> <p><i>Note: If there is no existing pairing, the "Manage POS pairing" button will show</i></p> <p>7. Select Manage POS pairing</p> <p>8. Select +</p>	 <p><i>EFTPOS Terminal screens</i></p>

Pairing the POS to the EFTPOS Terminal - *EFTPOS Terminal*

Steps	Example Screens
<p>1. 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 five screenshots show the following steps:</p> <ol style="list-style-type: none">Get ready to pair with POS: Displays required info: Serial number (333-489-122), Network (Testing Network), and IP address (10.09.09.101). A 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.Acknowledging pair request: A screen with a clock icon indicating a waiting period.Confirm now on your POS: Shows a 6-digit code (3 C D A 1 B) and asks for confirmation on the POS system.Pairing successful: Shows a green checkmark and states 'Setup is done. This device is now paired with POS: POS1'. A FINISH button is at the bottom.

EFTPOS Terminal screens

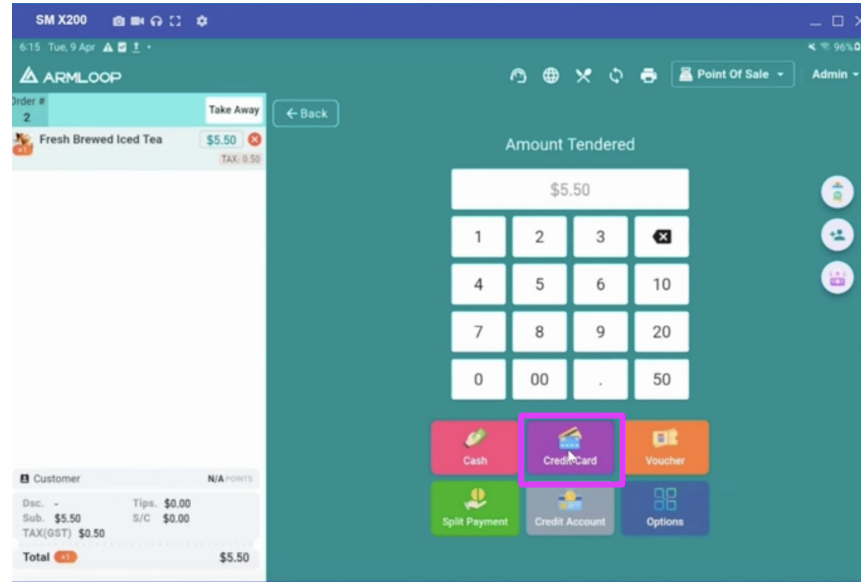
Perform a Test Purchase Transaction - (1 of 2)

Steps

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


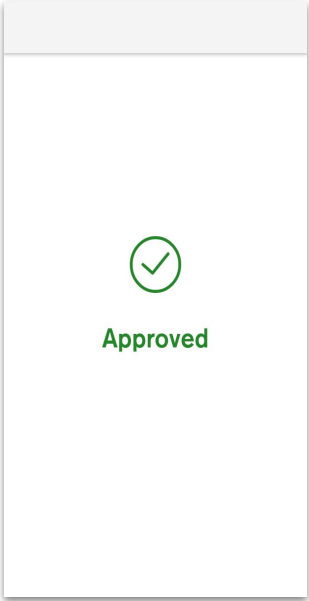
1. Select the [Product](#)
2. Select [\\$ Pay](#)

Example Screens



Armloop screen

Perform a Test Purchase Transaction - (2 of 2)

Steps	Example Screens
<p>3. Select Credit Card. The transaction will be sent to the eftpos terminal for payment.</p>	<div data-bbox="778 298 1103 904"><p>The screen displays payment options: eftpos, Mastercard, American Express, and VISA. It features a contactless payment icon (a hand over a wave) and a yellow icon of a hand over a card. Below these is an illustration of a smartphone being swiped over the terminal. At the bottom, it shows 'Total \$5.50' and a 'Cancel' button.</p></div> <div data-bbox="1139 298 1449 904"><p>The screen displays a green checkmark icon and the word 'Approved' in green text.</p></div> <p data-bbox="1503 860 1744 882"><i>EFTPOS Terminal screens</i></p>

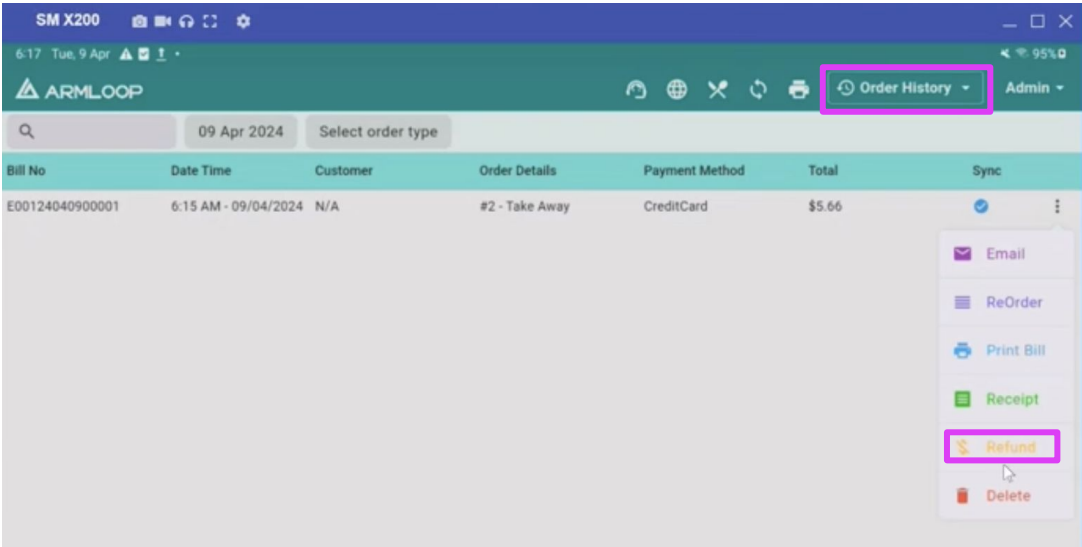
Perform a Test Refund Transaction - (1 of 2)

Steps

Example Screens


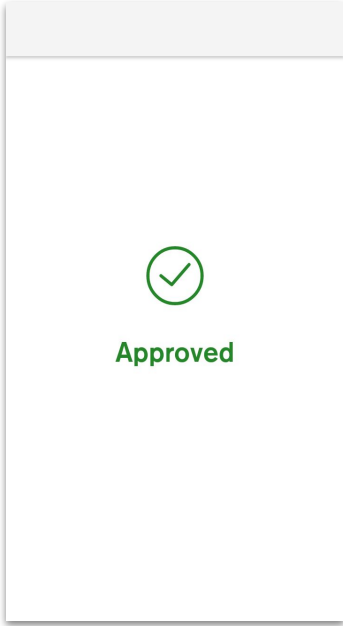
To Refund the test purchase transaction:

1. From the dropdown list, select Order History
2. Select the Transaction to be refunded followed by Refund
3. Change the Quantity of the product to be return.
4. Select Credit card. Enter the reason for the refund. The transaction will be sent to the eftpos terminal for payment.



Armloop screen

Perform a Test Refund Transaction - (2 of 2)

Steps	Example Screens
<p>5. On the eftpos terminal, enter the manager passcode</p>	<div data-bbox="788 295 1132 926"><p>The screen displays a menu with 'Insert', 'Swipe', and 'Tap' options. Below these are logos for eftpos, Mastercard, UnionPay, and VISA. There are icons for contactless payment (a hand tapping a device) and a yellow 'No Cash' icon. An illustration of a smartphone being used for payment is shown. At the bottom, it says 'Refund \$5.66' and has a 'Cancel' button.</p></div> <div data-bbox="1170 295 1514 926"><p>The screen shows a large green checkmark inside a circle, with the word 'Approved' written in green below it.</p></div> <p data-bbox="1551 882 1789 904"><i>EFTPOS Terminal screens</i></p>