

EatCool (iOS)

# Pairing and Transaction User Guide

Updated on, by: 13/01/2025 MHB

Reviewed on, by: 21/01/2025 TB

mx51



# 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 <a href="#">same Local Area Network</a> . (This is usually setup by the Abacus technician during POS install).
POS Version	<a href="#">Version: 1.1.6</a>
POS Operating System	<a href="#">iOS, iPadOS</a>
Integration Type	<a href="#">SPI</a>

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

Steps	Example Screens																		
<div>1. Select <a href="#">Settings</a></div> <div>2. Select <a href="#">Manage Tool</a></div> <div>3. Select <a href="#">EFTPOS Settings</a></div>	<table><thead><tr><th>Setting</th><th>Manage Tool</th></tr></thead><tbody><tr><td>Manage Tool &gt;</td><td>Open Cashbox &gt;</td></tr><tr><td>Quick Input Manage &gt;</td><td>Withdraw &gt;</td></tr><tr><td>Printer WiFi Setting &gt;</td><td>Refund &gt;</td></tr><tr><td>CFD Pairing &gt;</td><td>Daily Report &gt;</td></tr><tr><td>Clock in &amp; Clock out &gt;</td><td>Restaurant Management &gt;</td></tr><tr><td>Language &gt;</td><td>Membership Manage &gt;</td></tr><tr><td>About EatCool Pos &gt;</td><td>SMS Function &gt;</td></tr><tr><td></td><td>EFTPOS Settings &gt;</td></tr></tbody></table>	Setting	Manage Tool	Manage Tool >	Open Cashbox >	Quick Input Manage >	Withdraw >	Printer WiFi Setting >	Refund >	CFD Pairing >	Daily Report >	Clock in & Clock out >	Restaurant Management >	Language >	Membership Manage >	About EatCool Pos >	SMS Function >		EFTPOS Settings >
Setting	Manage Tool																		
Manage Tool >	Open Cashbox >																		
Quick Input Manage >	Withdraw >																		
Printer WiFi Setting >	Refund >																		
CFD Pairing >	Daily Report >																		
Clock in & Clock out >	Restaurant Management >																		
Language >	Membership Manage >																		
About EatCool Pos >	SMS Function >																		
	EFTPOS Settings >																		

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

## Steps

- 4. Toggle Use EFTPOS on
- 5. Enter the EFTPOS Serial Number
- 6. Enter the EFTPOS IP Address
- 7. Select the Bank Provider
- 8. Select Pair

## Example Screens

<

EFTPOS Setting

Use EFTPOS

POS ID

EATCOOL

EFTPOS Serial Number

987-654-321

EFTPOS IP Address

192.168.8.177

Bank Provider

Gecko Demo Bank >

Status

UNPaired

Settlement

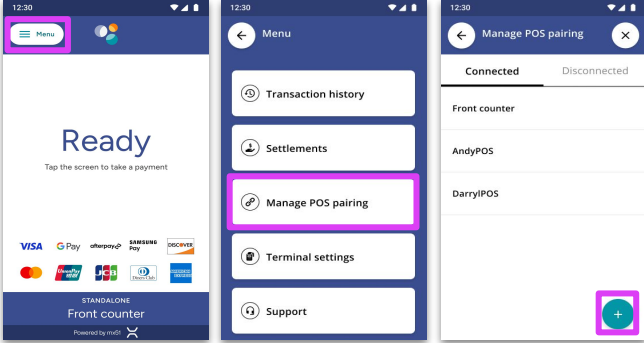
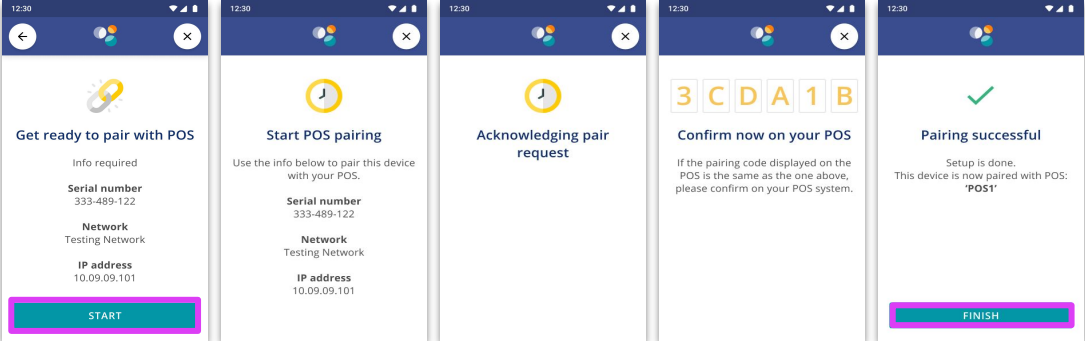
>

Logs

>

Pair

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

Steps	Example Screens
<ol style="list-style-type: none"> <li>On the <b>EFTPOS terminal</b>, Select <b>Menu</b>  <i>Note: If there is no existing pairing, the "Manage POS pairing" button will show</i></li> <li>Select <b>Manage POS pairing</b></li> <li>Select <b>+</b></li> </ol>	
<ol style="list-style-type: none"> <li>On the <b>EFTPOS Terminal</b> <ul style="list-style-type: none"> <li>Select <b>START</b></li> <li>Ensure the code displayed matches what is displayed on POS, then select <b>YES</b></li> <li>Select <b>FINISH</b></li> </ul> </li> </ol>	

# Perform a Test Purchase Transaction - (1 of 2)

## Steps

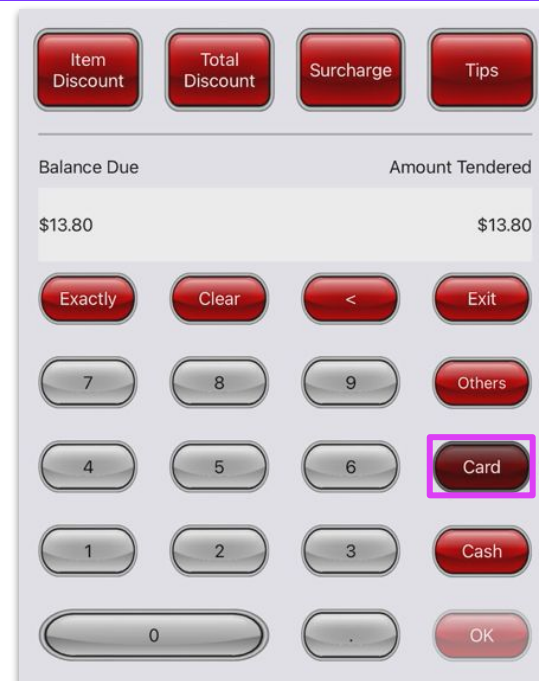
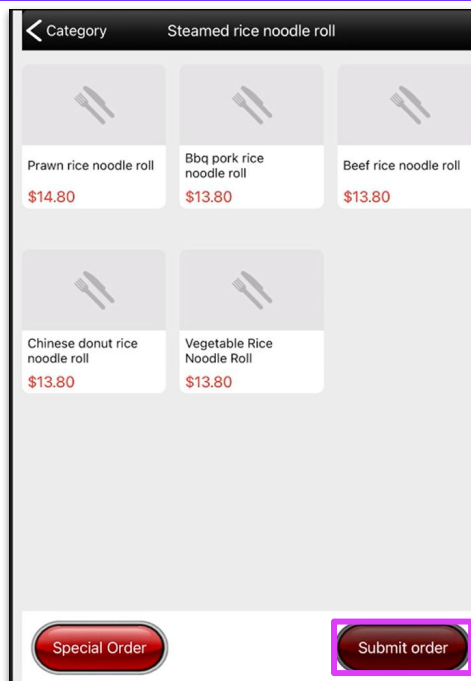
To perform a test [Purchase Transaction](#)

1. Select the [Product](#)
2. Select [Submit Order](#)
3. Select [Card](#)

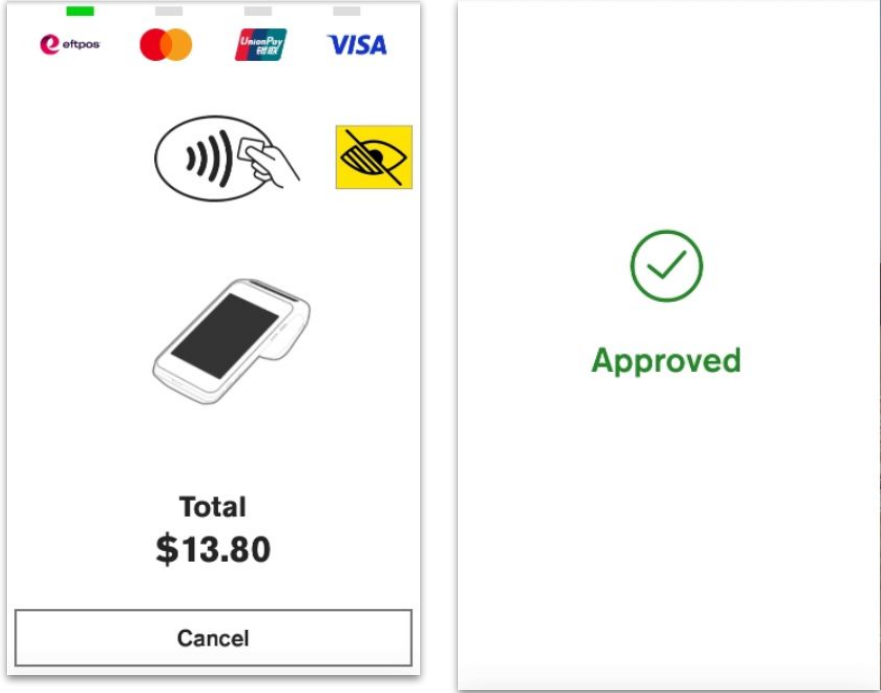
*The transaction will be sent to the eftpos terminal for payment.*

4. Present Card

## Example Screens



## Perform a Test Purchase Transaction - (2 of 2)

Steps	Example Screens
<p>5. The transaction will be sent to the eftpos terminal for payment</p>	 <p>The example screens show the payment terminal interface. The left screen displays the eftpos logo, Mastercard, UnionPay, and VISA logos. It also shows a contactless payment icon (a hand holding a card over a terminal) and a QR code icon. Below these is an image of a payment terminal. At the bottom, it shows the total amount: <b>Total \$13.80</b> and a <b>Cancel</b> button. The right screen shows a green checkmark icon and the word <b>Approved</b>.</p>



# Perform a Test Refund Transaction - (1 of 3)

## Steps

To perform a test Refund Transaction

- 1. Select Setting
- 2. Select Manage Tool
- 3. Select Refund

## Example Screens

Setting	Manage Tool
Manage Tool >	Open Cashbox >
Quick Input Manage >	WithDraw >
Printer WiFi Setting >	Refund >
CFD Pairing >	Daily Report >



# Perform a Test Refund Transaction - (3 of 3)

Steps	Example Screens
<div>6. Enter the Refund Reason</div> <div>7. Select Confirm</div> <div>8. Complete refund on EFTPOS terminal</div>	<div><div><div><div>&lt; Refund</div><div>Refund Order</div></div><div><div>Order No.</div><div>Total</div></div><div><div>1676000164252</div><div>\$13.80</div></div><div><div>Refund Reason</div><div></div></div><div><div>Confirm</div></div></div></div> <div><div><div>eftpos</div><div>MasterCard</div><div>UnionPay</div><div>VISA</div></div><div><div><div></div></div><div><div></div></div></div><div><div>Refund</div><div>\$13.80</div></div><div><div>Cancel</div></div></div>