

ClickPOS (SPI, iOS)

Pairing and Transaction User Guide

Updated on, by: 07/06/2024, MHB

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26/11/24, TB

10/01/25, TB

24/01/25, TB

mx51



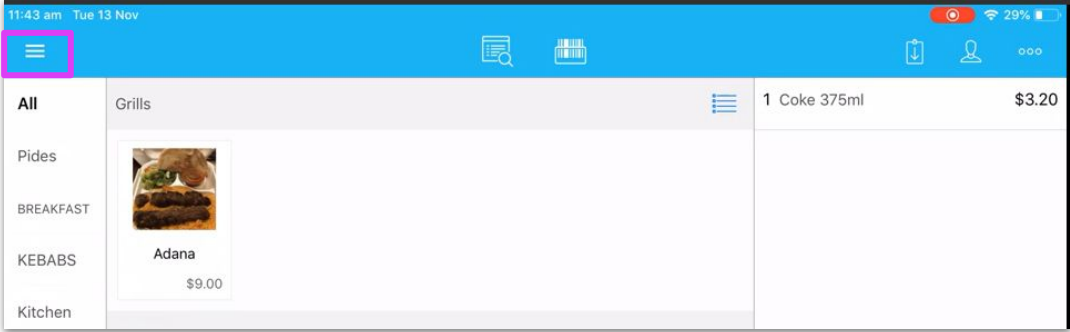
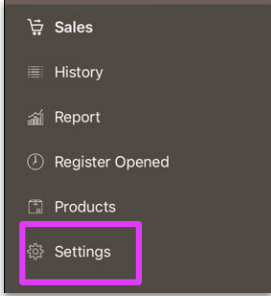
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System Requirements

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	2.1.7(328) and above
POS Operating System	iOS; iPadOS
Integration Type	SPI iOS

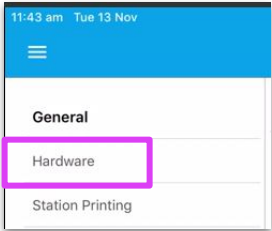
Pairing the POS to the EFTPOS Terminal - (1 of 4)

Steps	Example screens
<p>1. Login to ClickPOS and select the Menu from the top left</p>	
<p>2. Select Settings</p>	

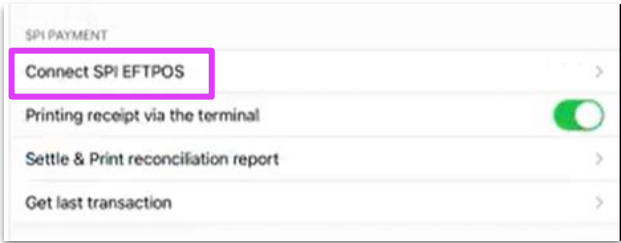
Pairing the POS to the EFTPOS Terminal - (2 of 4)

Steps

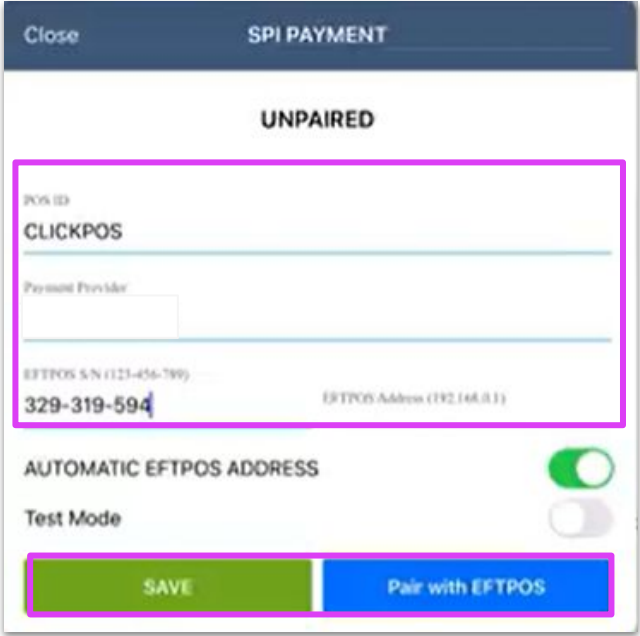
3. Select [Hardware](#)



4. Scroll down and navigate to [SPI Payment](#).
Select [Connect SPI EFTPOS](#)



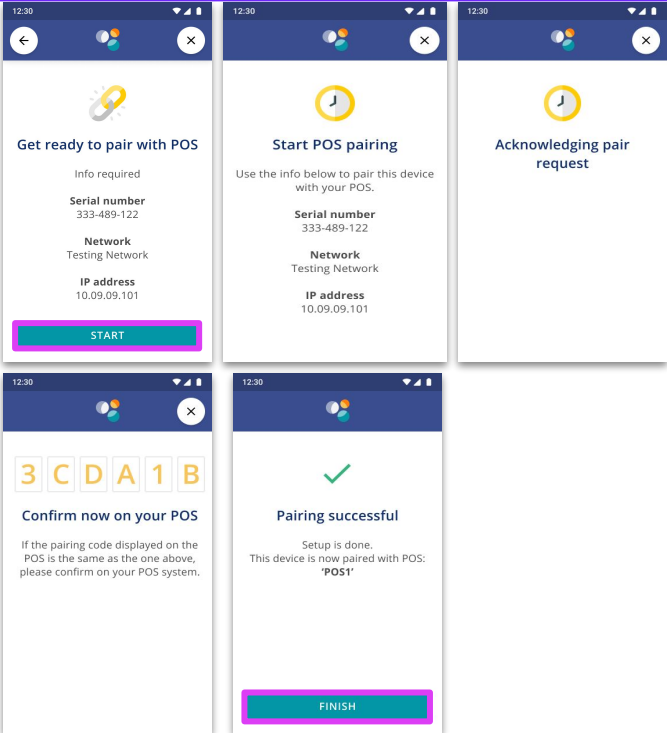
Pairing the POS to the EFTPOS Terminal - (3 of 4)

Steps	Example screens
<div>5. Enter a POS ID</div> <div>6. Select Payment Provider</div> <div>7. Select Automatic EFTPOS Address</div> <div>8. Enter EFTPOS IP Address</div> <div>9. Enter EFTPOS Serial Number</div> <div>10. Select Save</div> <div>11. Select Pair with EFTPOS</div>	<div><p>The screenshot shows a mobile application interface titled "SPI PAYMENT". At the top, there is a "Close" button. Below the title, the status "UNPAIRED" is displayed. A large rectangular area contains input fields: "POS ID" with the value "CLICKPOS", "Payment Provider" (empty), "EFTPOS S/N (123-456-789)" with the value "329-319-594", and "EFTPOS Address (192.168.0.1)". Below these fields are two toggle switches: "AUTOMATIC EFTPOS ADDRESS" (turned on) and "Test Mode" (turned off). At the bottom, there are two buttons: a green "SAVE" button and a blue "Pair with EFTPOS" button. A purple rectangular box highlights the input fields and the "Pair with EFTPOS" button.</p></div> <p>POS Screen</p>

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

Steps	Example screens
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12. On the EFTPOS Terminal
- Select START
 - Ensure the code displayed matches what is displayed on POS and select YES
 - Select FINISH



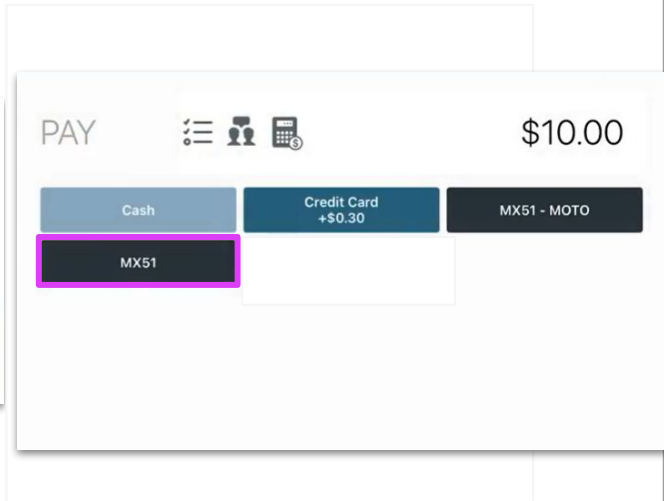
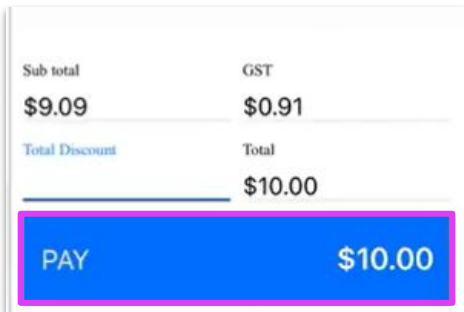
Perform a Test Purchase Transaction - (1 of 2)

Steps

Example screens

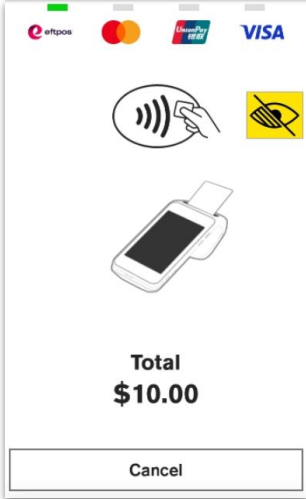
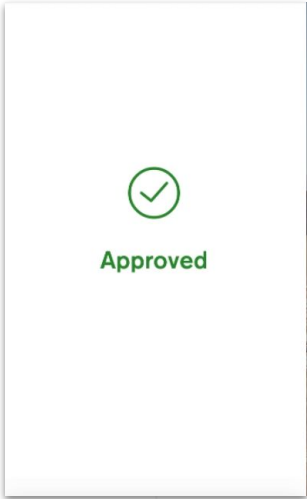
To perform a test [Purchase Transaction](#) to ensure that the integrated solution is working;

1. Select the [Product](#)
2. Select [Pay](#)
3. Select [the payment method](#). The transaction will be sent to the eftpos terminal for payment.



ClickPOS screen

Perform a Test Purchase Transaction - (2 of 2)

Steps	Example screens
<p>4. Transaction will be sent to the EFTPOS terminal for payment</p>	  <p><i>EFTPOS Terminal screen</i></p>

Perform a Test Refund Transaction

Steps	Example screens
<p>To Refund the test purchase transaction;</p> <ol style="list-style-type: none">1. Select the ≡ menu2. Select History3. Select the invoice to be refunded4. Select Refund5. Select the payment method and complete refund on eftpos terminal	<div><div><div>Sales</div><div>History</div><div>Report</div><div>Register Opened</div><div>Products</div><div>Settings</div></div><div><div>FULL REFUND</div><div>STATION PRINT</div><div>RECEIPT</div></div></div>