

Splitability POS

Pairing and Transaction User Guide

Updated on, by: 24 Jan, JH

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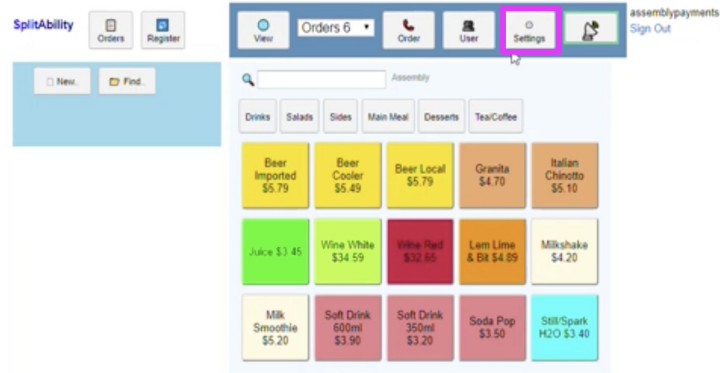
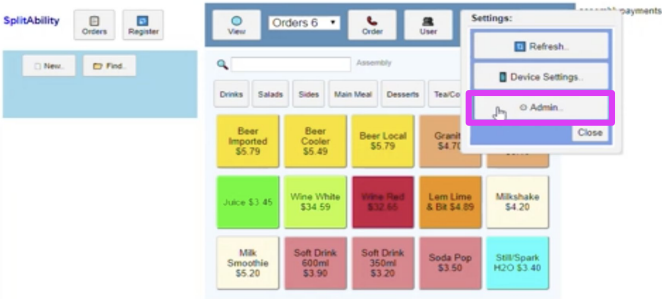
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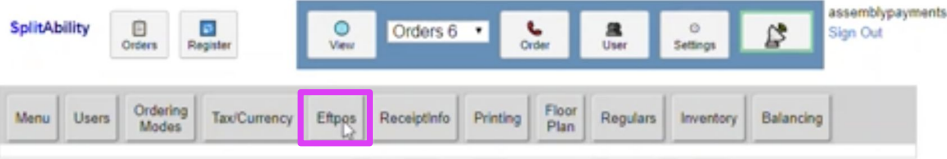
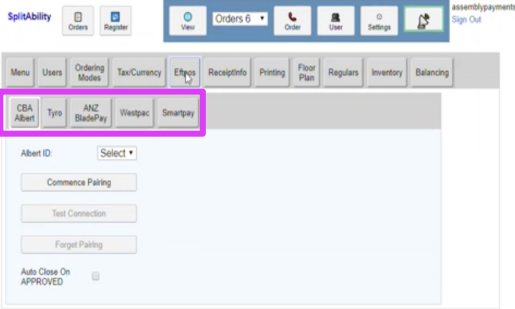
System Requirements

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	20240607 and above
POS Operating System	Browser
Integration Type	SPI

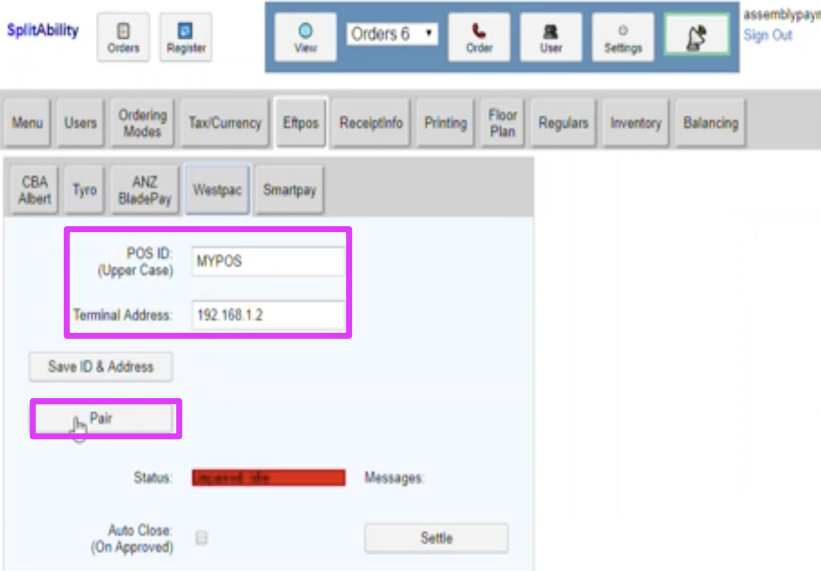
Pairing the POS to the EFTPOS Terminal - *POS configuration* (1 of 3)

Steps	Example Screens
1. Login to Splitability POS 2. Select Settings	 The screenshot shows the SplitAbility POS interface. At the top, there are buttons for 'Orders', 'Register', 'View', 'Order', 'User', 'Settings' (highlighted with a pink box), and 'Sign Out'. Below the top bar, there is a search bar and a grid of menu items categorized by 'Drinks', 'Salads', 'Sides', 'Main Meal', 'Desserts', and 'Tea/Coffee'. The 'Settings' button is highlighted with a pink box.
3. Select Admin	 The screenshot shows the SplitAbility POS interface with the 'Settings' menu open. The 'Settings' menu has options: 'Refresh', 'Device Settings', and 'Admin' (highlighted with a pink box). The 'Admin' option is highlighted with a pink box. Splitability screen

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

Steps	Example Screens
4. Login Eftpos	 The screenshot shows the 'Splitability' screen with a top navigation bar containing 'Orders', 'Register', 'View', 'Orders 6', 'Order', 'User', 'Settings', and 'assemblypayments Sign Out'. Below this is a horizontal menu with items: 'Menu', 'Users', 'Ordering Modes', 'Tax/Currency', 'Eftpos' (highlighted with a red box), 'ReceiptInfo', 'Printing', 'Floor Plan', 'Regulars', 'Inventory', and 'Balancing'. Splitability screen
5. Select Payment Provider	 The screenshot shows the 'Splitability' screen with the 'Eftpos' menu item highlighted. A sub-menu is displayed below it, containing 'CBA', 'Albert', 'Tyo', 'ANZ', 'BlackPay', 'Westpac', and 'Smartpay'. The 'CBA' and 'Albert' items are highlighted with a red box. Below the sub-menu, there is a section for 'Albert ID' with a 'Select' dropdown, and buttons for 'Commence Pairing', 'Test Connection', and 'Forget Pairing'. At the bottom, there is a checkbox for 'Auto Close On APPROVED'. Splitability screen

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

Steps	Example Screens
6. Enter the POS ID and Terminal Address. Select Pair	 Splitability screen

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

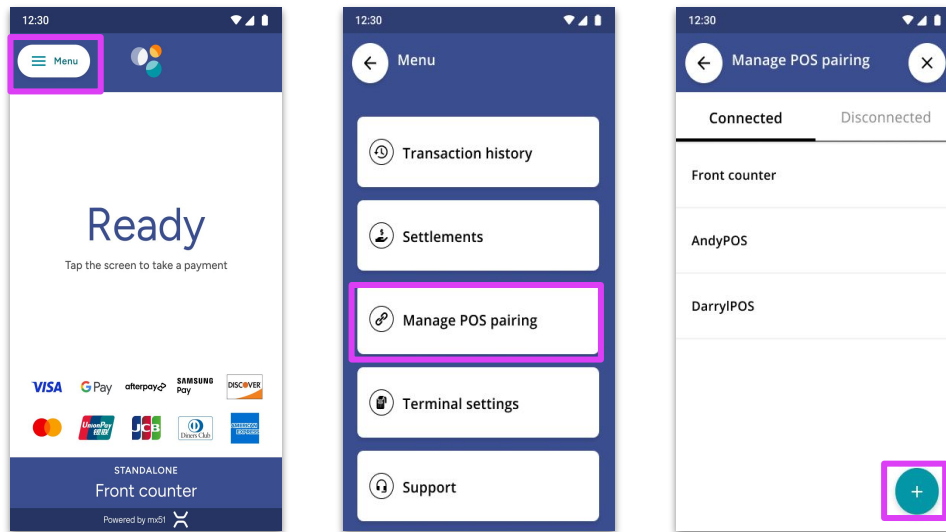
Steps

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

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

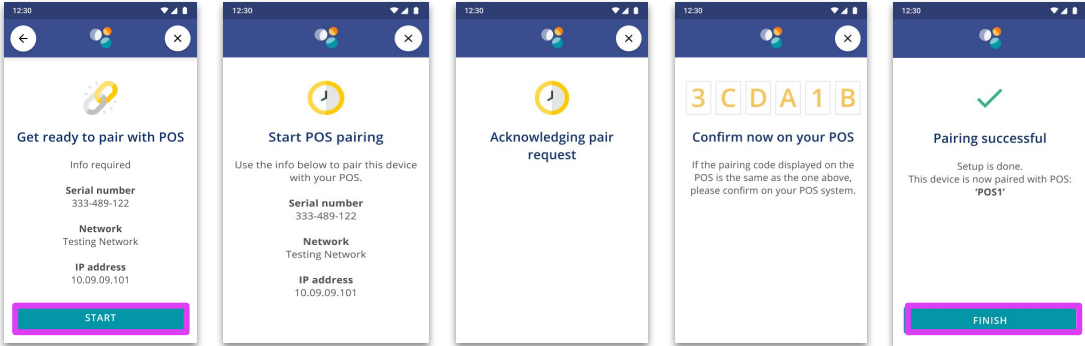
2. Select **Manage POS pairing**
3. Select **+**

Example Screens



EFTPOS Terminal screens

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

Steps	Example Screens
4. 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) and a START button. Start POS pairing: Instructs to use the info below to pair the device with the POS. Acknowledging pair request: A screen with a clock icon indicating the pairing process is underway. 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