

Introduction

This document describes how to reset the Merchant **Out of Box Experience (OOBE)** on a Verifone CM5/Trinity mobile payment terminal device

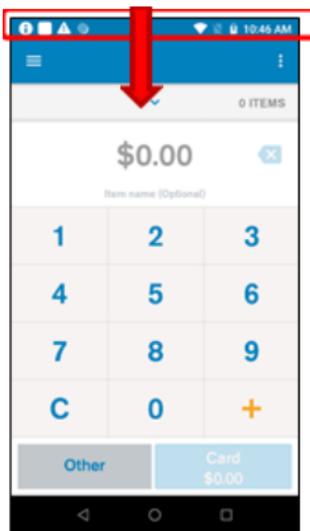
Pre-Requisites

- Terminal must be connected to the network via Wi-Fi or wired Ethernet (via USB Type C adapter)
- For use with [OOBE Reset Procedure using pre-installed reset application](#): an OOB Demo application must be pre-installed by Verifone. (Found on terminal's desktop)

OOBE Reset Procedure using pre-installed reset application

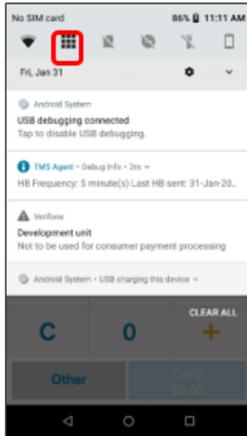
After a reboot, the terminal will power up and automatically launch payment application (see the screen below). The "Back" button is disabled. The following actions are needed to access OOBE reset functionality. As part of the reset, the terminal downloads the most up to date application/changes.

Verifone CM5 Out of Box Experience

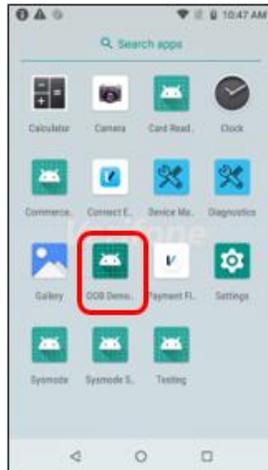


After a reboot, the terminal will power up and automatically launch payment application.

- Using your finger or stylus, touch the top of the screen, and while keeping contact with the screen, bring your finger down the screen (to swipe down)



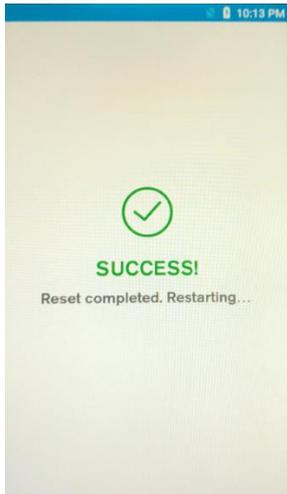
Tap on the 9 box “tic-tac-toe” grid toward the top of the screen



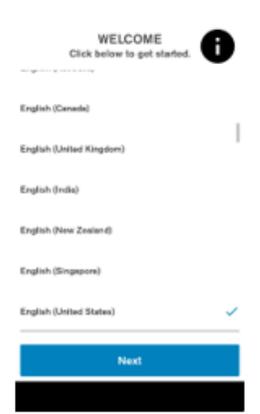
Using your finger or stylus, tap on the icon labeled OOB Demo



- Tap on “Perform OOB Reset”
- This will generate an automatic reboot



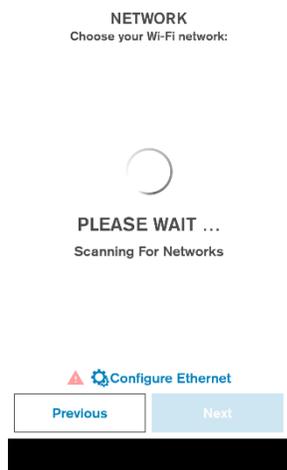
Terminal will reboot after reset has completed



Network Selection and Authentication After Reset Procedure

- After automatic reboot, the terminal will power up to the language selection screen and you will be able to run thru the first-time merchant out of box experience again.
- The following sequence will take approximately 15 minutes to complete

Select Language and press Next



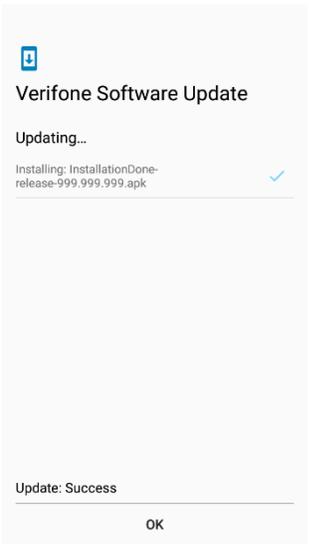
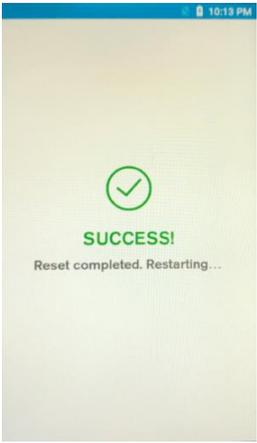
Wait for device to complete scan for Wi-Fi Networks (next pg for wifi)

- If you'd like to use static IP, select "Configure Ethernet", just above the Previous/Next tabs at the bottom of the screen
- You'll see a screen like the one below. Add the addresses/save



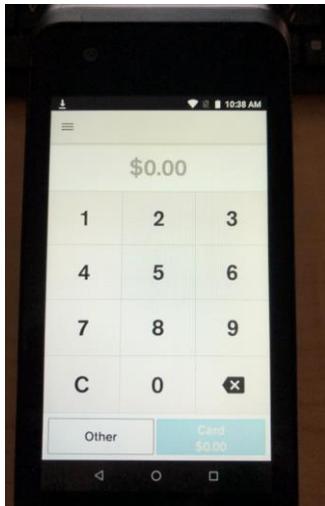
<p>NETWORK Choose your Wi-Fi network:</p> <ul style="list-style-type: none"><input type="radio"/> vosteam<input type="radio"/> vosteam_5G<input type="radio"/> sln_team_2.4Hz<input type="radio"/> sln_team_5.0Hz<input type="radio"/> VFI_GUEST<input type="radio"/> VFI_LAN<input type="radio"/> VFI_DEV<input type="radio"/> VFI_LOBBY <p>Configure Ethernet</p> <p><input type="button" value="Previous"/> <input type="button" value="Next"/></p>	<p>Press the desired WiFi network (scroll down by swiping up, if necessary; networks are listed in order of strength)</p> <ul style="list-style-type: none">Note: if network cable is connected or mobile network is connected then press Next to proceed
<p>NETWORK</p> <p>VFI_GUEST</p> <p>Network connection Network connection is in progress...</p> <p>Date and Time</p> <p>VHQ data</p>	<p>Wait for Network Connection to be established</p>
<p>NETWORK</p> <p>VFI_GUEST</p> <p>Network connection</p> <p>Date and Time</p> <p>VHQ data</p>	<p>Wait for terminal to automatically configure Date and Time</p>

<p>SOFTWARE UPDATE</p>  <p>PLEASE WAIT ... Initializing device management service</p> 	<p>Wait for device to contact Verifone network</p>
<p>SOFTWARE UPDATE</p>  <p>PLEASE WAIT ... Checking for updates...</p> 	<p>(Automatically) Checking if new software updates are available for this device</p>
<p>SOFTWARE UPDATE</p>  <p>PLEASE WAIT ... Downloading updates...</p> 	<p>(Automatically) Downloading software updates</p>

 <p>Verifone Software Update</p> <p>Updating...</p> <p>Installing: InstallationDone-release-999.999.999.apk ✓</p> <p>Update: Success</p> <p>OK</p>	<p>Software installation is in progress</p>
 <p>10:19 PM</p> <p>✓</p> <p>SUCCESS!</p> <p>Reset completed. Restarting...</p>	<p>Terminal will reboot</p>
 <p>Device is ready to use</p> <p>✓</p> <p>COMPLETE</p> <p>More info</p> <p>OK</p>	<p>Press "OK"</p>



Device will reboot and you might see the Verifone logo



You are now ready to process transactions

- For verification of the downloaded version – see the next screen capture