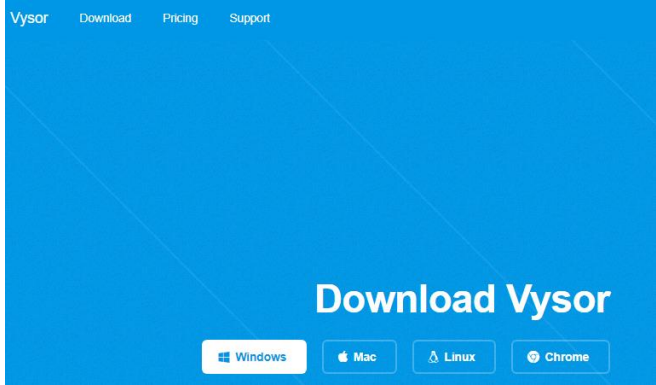

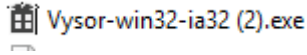

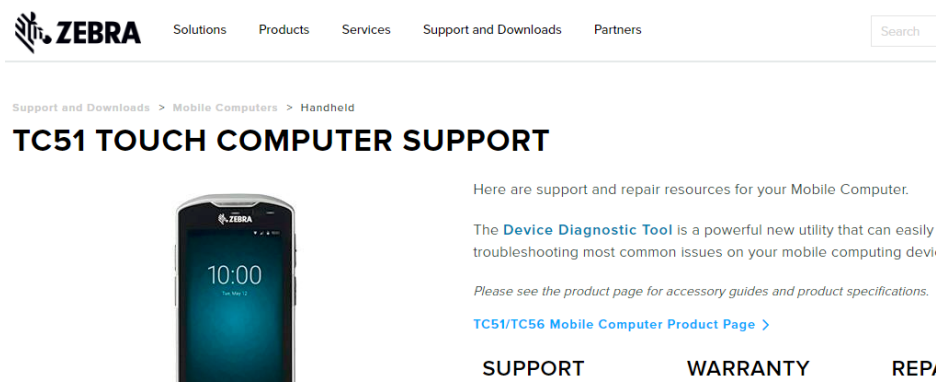





# Handheld Preparation - Vysor

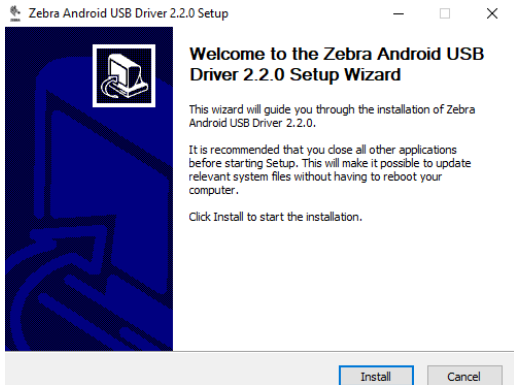
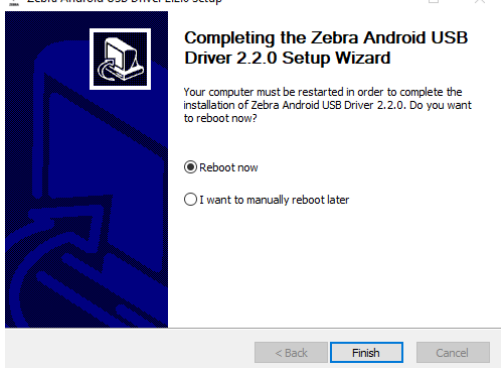
MSCM-28 Receiving and Delivery Configuration_11.docx			
<b>General Information</b>	<b>Suite: MSCM</b> <b>System: USER</b> <b>File ID: 29</b> <b>Role: Admin Super User</b> <b>User Interface: MSCM SYSTEM</b>		
<b>About</b>	Use this procedure to prepare Zebra TC51 and Install Vysor on workstation		
	<b>Prepared By:</b> <b>Reviewed By:</b> <b>Approved By:</b> <b>Test Login:</b>		<b>Last Update:</b> <b>Date:</b> <b>Date:</b> <b>Test Date:</b>
<u><a href="#">STEPS</a></u>		<u><a href="#">Data/Validation</a></u>	
	Vysor Installation and ADB Drivers		
1	<p>Access the following in a browser  <a href="https://vysor.io/download/">https://vysor.io/download/</a>            Click on Windows</p> 		

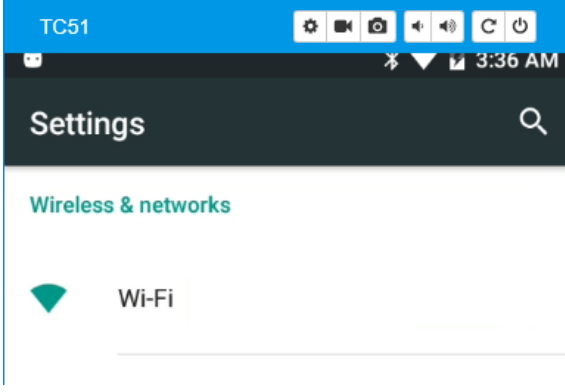

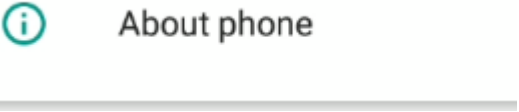
MSCM-28 Receiving and Delivery Configuration_11.docx		
2	<p>Click Download</p> 	
3	<p>Select Open in Folder Click to Install</p> 	
4	<p>Vysor opens with Choose a Device Close Vysor</p> 	


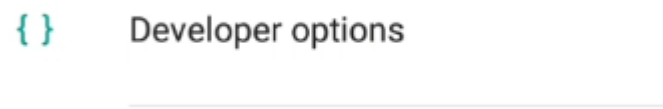
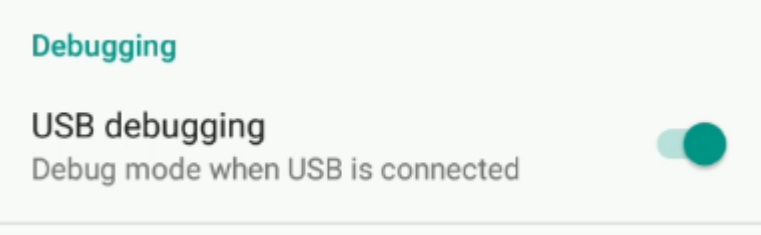
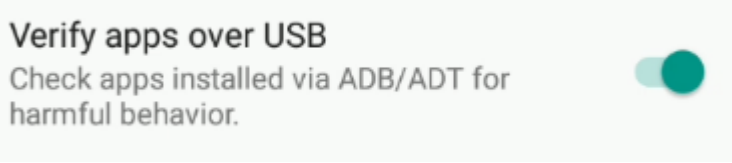
MSCM-28 Receiving and Delivery Configuration_11.docx		
5	<p>Access the following on a browser  <a href="https://www.zebra.com/us/en/support-downloads/mobile-computers/handheld/tc51.html">https://www.zebra.com/us/en/support-downloads/mobile-computers/handheld/tc51.html</a></p>	
6	<p>Accept Cookies</p>  <p>The screenshot shows the Zebra website's support page for TC51 Touch Computers. It includes the Zebra logo, navigation menu (Solutions, Products, Services, Support and Downloads, Partners), and a search bar. The main heading is 'TC51 TOUCH COMPUTER SUPPORT'. Below the heading is a Zebra TC51 device image and text describing support and repair resources, including a link to the 'Device Diagnostic Tool' and a link to the 'TC51/TC56 Mobile Computer Product Page'. At the bottom, there are links for 'SUPPORT', 'WARRANTY', and 'REPAIR'.</p>	
7	<p>Scroll down to Drivers</p>  <p>The screenshot shows the 'DRIVERS' section of the Zebra website. It features a navigation bar with 'Operating Systems', 'Drivers', 'Utilities', and 'Developer Tools'. Under the 'DRIVERS' heading, there is a link for 'Android USB Driver'.</p>	
8	<p>Click on Android USB Driver</p>	

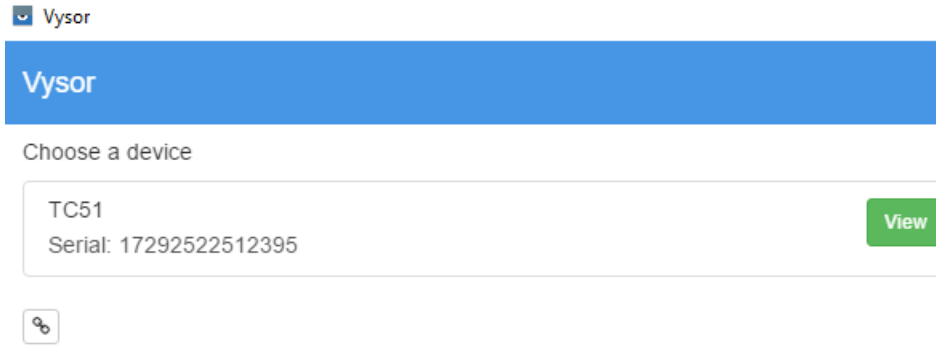
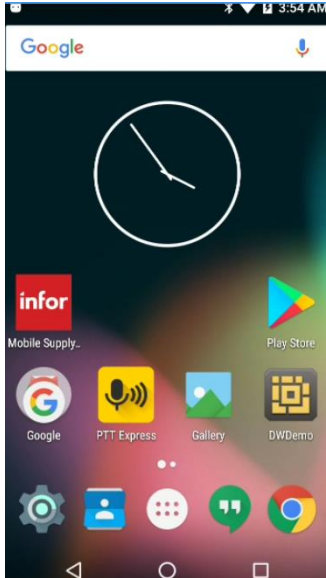
MSCM-28 Receiving and Delivery Configuration_11.docx				
<b>9</b>	<p>Download Android USB Driver v2.2</p> <p>VERSIONS</p> <table border="1"> <tr> <td style="background-color: #0070c0; color: white;">- 2.2</td> <td style="text-align: right;">Release Date: July 2017</td> </tr> </table> <p>Device Compatibility</p> <p>This software has been approved for use with the following devices:</p> <p>Documentation</p> <p><b>Android USB Driver v2.2 Release Notes</b> <a href="#">Download 94 k</a></p> <p>Software</p> <p><b>androiddrv020200.exe</b> <a href="#">Download 8 M</a></p> <p>Android USB Driver v2.2</p>	- 2.2	Release Date: July 2017	
- 2.2	Release Date: July 2017			
<b>10</b>	<p>Accept End User License Agreement and download <b>END USER LICENSE AGREEMENT (UNRESTRICTED SOFTWARE)</b></p> <p>To download files on this site, you must review and agree to the terms of Zebra's End User License Agreement below.</p> <p style="text-align: center;"><a href="#">ACCEPT AND BEGIN DOWNLOAD NOW</a></p> <div style="text-align: center;">  </div>			
<b>11</b>	<p>Select Open in Folder and click to install</p> <div style="border: 1px solid #ccc; padding: 5px; display: inline-block;">  androiddrv020200.exe         </div>			

**MSCM-28 Receiving and Delivery Configuration\_11.docx**

<p>12</p>	<p><b>Click Install</b></p> 	
<p>13</p>	<p><b>Click Finish – Workstation will Reboot</b></p> 	

MSCM-28 Receiving and Delivery Configuration_11.docx		
	<p><b>Handheld Preparation</b></p>	
14	<p>Power On Handheld Click Wi-Fi (system may open here automatically)</p> 	
15	<p>Select Network and enter password</p>	
16	<p>From Home screen</p>  <p>Click Settings</p>	
17	<p>Scroll Down to</p> 	

MSCM-28 Receiving and Delivery Configuration_11.docx		
18	<p>Scroll down to Build</p> 	
19	<p>Click 5 times on Build Number to turn on Developer Options System will respond with Developer Options On</p>	
20	<p>Click on Develop Options Scroll down to Debugging</p> 	
21	<p>Turn on USB Debugging (Slide radio button to right)</p> 	
22	<p>Scroll to Verify Apps over USB Turn on Verify Apps over USB (Slide radio button to right)</p> 	

MSCM-28 Receiving and Delivery Configuration_11.docx		
<b>23</b>	<p>Open Vysor on the Desktop Click View</p> 	
<b>24</b>	<p>New window opens with Handheld Home Screen Display</p> 	
<b>Reporting</b>		
<b><u>TIPS</u></b>		

**MSCM-28 Receiving and Delivery Configuration\_11.docx**

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**Expected Results:**

Vysor and ADB Drivers Installed

Handheld connected to Wi-Fi and configured for Infor Installation

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**CRP Issue (Yes / No):**

**CRP Issue Number:**