



# MOBIONE MANUAL TESTING

## Introduction

MobiOne is designed to support iOS version 10 and above as well as Android versions 4.2 and above. In some instances, you may encounter the need to test an older device with a lower operating system version.

The latest version of MobiOne v1.0.0.1533 introduces a new feature called manual testing. Manual testing will allow you to test a device that is otherwise not supported by MobiOne natively.



The manual testing screen can be opened by pressing the Manual Testing button found in the navigation area on the left side of MobiOne.

## Using Manual Test

Upon opening the screen, you will see some basic details about your account and a couple of links.

User: demo-nick

Balance: 20.28

In the upper left you will see your account name along with your current available balance.

New Manual Test

Test Archive

The “New Manual Test” link what you will select if you wish to test a new device. The “Test Archive” link is what you will select to view previous test results. You can also use this to view results of devices tested in the normal manner through the phone application.

## New Manual Test

To test a device, press the “New Manual Test” button. To the right an input form will load with basic details to be entered.

Device manual test entry

Enter IMEI/SERIAL	<input type="text" value="Enter IMEI or Serial"/>	<input type="button" value="Lookup"/>
Make	<input type="text" value="or start typing the Make"/>	
Storage Size	<input type="text" value="Please select"/>	
Network Lock	<input type="text" value="Please select"/>	

Enter the device IMEI in the first field and then press the lookup button to query the device make and model details.

Device manual test entry

Enter IMEI/SERIAL	<input type="text" value="0000000000000000"/>	<input type="button" value="Lookup"/>
Make	<input type="text" value="LG"/>	
Model	<input type="text" value="Nexus SX (LG-H791)"/>	
Storage Size	<input type="text" value="64GB"/>	
Network Lock	<input type="text" value="O2"/>	
<input type="button" value="Continue"/>		

Once you have done this the “Make” field will auto-populate with the device make and model. You can then enter the storage capacity of the device and the network it is locked to if known.

You can now press the continue button to begin the manual test process.

Device Check Services

MobiCheck	<input type="button" value="Submit to MobiCheck"/>
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You will first need to run a MobiCheck on the device to check whether it has been blacklisted or not. Press the “Submit to MobiCheck” button to proceed.

Manual Test Results Entry

<input type="button" value="Pass All"/> <input type="button" value="Fail All"/> <input type="button" value="Skip All"/>		
Camera	<input type="button" value="Pass All"/> <input type="button" value="Fail All"/> <input type="button" value="Skip All"/>	
Camera Rear Video	<input type="radio"/> Pass	<input type="radio"/> Fail <input type="radio"/> Skip
Camera Rear Photo	<input type="radio"/> Pass	<input type="radio"/> Fail <input type="radio"/> Skip
Camera Front Video	<input type="radio"/> Pass	<input type="radio"/> Fail <input type="radio"/> Skip
Camera Front Photo	<input type="radio"/> Pass	<input type="radio"/> Fail <input type="radio"/> Skip
Bluetooth	<input type="radio"/> Pass <input type="radio"/> Fail <input type="radio"/> Skip	
Wi-Fi	<input type="radio"/> Pass <input type="radio"/> Fail <input type="radio"/> Skip	
Display	<input type="button" value="Pass All"/> <input type="button" value="Fail All"/> <input type="button" value="Skip All"/>	
Display Brightness	<input type="radio"/> Pass	<input type="radio"/> Fail <input type="radio"/> Skip
Display ForceTouch	<input type="radio"/> Pass	<input type="radio"/> Fail <input type="radio"/> Skip
Display MultiTouch	<input type="radio"/> Pass	<input type="radio"/> Fail <input type="radio"/> Skip
Display Touch	<input type="radio"/> Pass	<input type="radio"/> Fail <input type="radio"/> Skip

The manual test page will then load. You will need to test the device manually and then record the results by pressing the relevant radio button.

For example, record a video using the device’s rear camera, and if it works correctly, press the “Pass” radio button to record the result. For convenience there are “Pass All”, “Fail All” and “Skip All” buttons for the test as a whole and for each section to allow you to record results en-mass.

Once you have completed the test, use the “Save Test Results at the bottom of the page to complete the test hardware test.

Finally, you will see a grading section where you can record details about the condition of the device and any notes you may wish to make.

## Test Archive

MobiOne activity archive

Bulk Search IMEI:

Fast Set Date:

Start Date:

End Date:

Search IMEI:

Search:

Export:

[Previous](#) [1](#) [Next](#) [ Page 1 of 1 ] Total Found: 6

Last Update ▲	Serial ▲	Make ▲	Model ▲	Action Count ▲	Actions
2020-12-15 14:12:52		Huawei	P20 Pro	3	<a href="#">DETAILS</a> - <a href="#">PDF REPORT</a>
2020-12-15 14:12:03		LG	Nexus 5X (LG-H791)	3	<a href="#">DETAILS</a> - <a href="#">PDF REPORT</a>
2020-12-15 14:10:16		Google	Pixel 2 (G011A)	3	<a href="#">DETAILS</a> - <a href="#">PDF REPORT</a>
2020-12-15 14:09:55		Samsung	Galaxy A50	3	<a href="#">DETAILS</a> - <a href="#">PDF REPORT</a>
2020-12-15 10:21:32		LG	Nexus 5X (LG-H791)	3	<a href="#">DETAILS</a> - <a href="#">PDF REPORT</a>
2020-12-15 10:20:05		LG	Nexus 5X (LG-H791)	3	<a href="#">DETAILS</a> - <a href="#">PDF REPORT</a>

[Previous](#) [1](#) [Next](#) [ Page 1 of 1 ] Total Found: 6

In the test archive section, you will find a list of recently completed tests, both manual and through the testing app on the phone. You can use the various search filters so look for a specific device by IMEI or search for any devices tested during a certain time frame.

To the right of and in line with the device IMEI you will see two hyperlinks for “Details” and “PDF Report”. You can use these to see details of tests performed or download a PDF file of the results.