

OLX Mobile Application Testing Report

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1.0 Introduction

App description	mobile application with free local classifieds divided into different categories
Supports	tablets and smartphones

1.1 Purpose

This Test Report provides the summary of the test results of test performed as outlined within this document. It shows to the best extent the testing environment, test results and the examples of bugs report.

2.0 Environment:

This application is implemented on Android 11– Xiaomi (MIUI Global 12.5.2.0)

2.1 Android device:

Resolution	Device Model	Processor architecture	OS version	GPU	RAM,mb:	Processor	Test result
1080 x 2340	Xiaomi Mi 9	Octa-core Kryo 485	Android 11	Adreno 640	6gb	Octa-core Max2.84GHz	Passed

3.0 Test Results

3.1 List of functionalities that were checked:

Functionality	Result
Check internet connection on device	passed
Check standard apps on this device	passed
Installation of the app	passed
Installing the app from Google Play shop	passed
Check test app icon on device menu	passed
Note the name of the application under the icon on device menu	passed
Check that rotating the device works on all app stage, all screens	failed
Check that rotation is carried out smoothly	passed
Check that rotation is carried out correctly on loading screens	passed
Check rotation functionally if it turned off in device setting	passed
User interface	
All graphic elements, texts and animations have high resolution	passed
In the main menu there is search bar	passed
In the main menu at the bottom of the screen there are "search", "favorite", "add", "messages", "account" icons	passed
Check the ability to return to previous screen from any screen	failed
Check the scroll/swipe is working in app	failed
Check the zoom/ minimize photos is working	failed
Correct operation of the application, if during the searching ads you go in the ad and go back to the specific place in the list (entry point)	failed
Proper device operability after using the app	

Checking the device operability after launching the app	passed
Wi-Fi works correctly	passed
All standard apps and downloaded app work properly	passed
All emails can be sent and received	passed
Check hint functionality	
Check that hints are working correctly	passed
Hints appearing for new functionality	passed
Check in-App Purchase	
Check that in-App Purchase is working correctly	passed
Check at in-App Purchase functions in the landscape and portraits models	passed
Loading processes	
Check that loading on all screens phases is correctly displayed and works as expected	passed
When loading takes more than 3 sec loading process should be displayed	passed
User Login	
Check user login screen	passed
Check registration functionality	passed
Check login functionality	passed
Check forgot password functionality	passed
Suspended events	
Checking the correct operation of the application while leaving the device in Sleep mode	passed
Checking the correct operation of the application while the device is put into sleep mode with power button	passed
Checking the correct operation of the application when setting reminders	passed
Correct operation of the application, if during the App operation a call is answered	passed

Correct operation of the application, when rejecting the incoming call	passed
Correct operation of the application, if during using to take SMS	passed
Correct operation of the app when music is playing in the background	passed
Check that the screen device fades after 2 minutes after the last touch on the screen	passed
Remove an application	
Checking the removal of the application running device	passed
Checking the application after removing it from the device and install again	passed

3.2 List of Bugs

Key	Summary	Priority	Environment	Description
1	rotating does not work on all application screens when you are logged out	P2 - Minor	Xiaomi mi 9 Android 11	<p>Steps to reproduce:</p> <ol style="list-style-type: none"> 1. Run the application holding device in horizontal position 2. Go to "add" <p>Actual result: The app will rotate screen with login screen to portrait position</p> <p>Expected result: The screen should stay in horizontal when you go to "add" when you are log out, to log in</p>
2	no possibility to return to the previous screen from the screens:	P0 - Critical	Xiaomi mi 9 Android 11	<p>Steps to reproduce:</p> <ol style="list-style-type: none"> 1. Run the application 2. Go to "account" 3. Signed in 4. Go to "favorite"/"messages"/"account" 5. Go back <p>Actual result: There is no possibility to go back to main screen from "favorite"/"messages" and "account" screen</p> <p>Expected result: it should be possible to return to the main menu from any tab</p>

3	Swipe not working in the "news" tab – but works in "favorite" tab	P1 - major	Xiaomi mi 9 Android 11	Steps to reproduce: <ol style="list-style-type: none"> 1. Run the application 2. Go to "messages" tab 3. Try to swipe <p>Actual result: Swipe doesn't work in "messages" tab</p> <p>Expected result: Swipe works in all tabs with separated two columns</p>
4	Minimizing photos in advertisements does not work properly	P0 - critical	Xiaomi mi 9 Android 11	Steps to reproduce: <ol style="list-style-type: none"> 1. Launch the app 2. Go to any ad with picture 3. Tap picture 4. Zoom it, and minimalize 3 times <p>Actual result: After minimalizing 3 times picture, app go back to ad screen</p> <p>Expected result: Only go back arrow should take as to previous screen</p>
5	you are on the results list, you enter the ad, you come back, and this list moves to by several ads (from the starting point)	P2 - minor	Xiaomi mi 9 Android 11	Steps to reproduce: <ol style="list-style-type: none"> 1. Launch the app 2. Search something in search bar 3. Scroll page 4. Go to the select ad at the top of the screen 5. Go back <p>Actual result: When you return to the list of results, you do not return to the starting point, there is a shift in the list of ads</p> <p>Expected result: When you return to the list of results, you should go back to the starting point.</p>

Legend and explanation of the priority of bugs:

1. P2 – minor - minor inconvenience for the user
2. P0 - critical - user should always be allowed to go back
3. P1 – major- behavior should be the same across similar screens in the app
4. P0 – critical - unexpected behavior breaking app flow
5. P2 – minor - minor inconvenience since user has to scroll again, might be P1 if we deal with longer lists