

Environment: Poco X3 NFC (M2007J20CG), Android 10QKQ1

ID	Test	Expected Result	Actual Result
installing/removing the application			
1	install the application using the apk file	the app is installed	+
2	launch the application	the application has started	+
3	delete the app	the application has been removed	+
4	reinstalling the application	the app is installed	+
5	checking the Splash Screen	Splash Screen is present	-
6	confirm the application's request for access to the phone's memory at the first launch	the message "permission has been received, thank you" appears	+
basic functionality			
1	click the "add widget" button	The widget appeared on the desktop	-
2	click the "save data" button	the message "Data was successfully saved" appears	+
3	click the "clear data" button	the message "Data was successfully deleted" appears	+
4	pressing the "clear data" button again	the message "Data does not exist" appears	+
5	click the "send email" button	a context menu opens for selecting the option to send data with automatic file attachment "grid_data.txt "	-
6	click the "save data" button	the message "Data was successfully saved" appears	+
7	click the "send email" button	a context menu opens for selecting the option to send data with automatic file attachment "grid_data.txt "	+
8	add a widget to your desktop using your phone's desktop widget settings	the widget appeared on the desktop	+
9	tap on the widget on the desktop	the "Android Grid Test" application has opened	-
10	change widget size	widget size has changed	+
11	check the drawing of bar lines around the perimeter of the widget	the bar lines are displayed around the entire perimeter of the widget	-
12	remove widget from desktop	the widget has been removed	+
13	add two widgets to the desktop	two widgets are displayed on the desktop	+
14	collapse/expand the application	the application remains functional	+
15	lock/unlock phone	the application remains functional	+
16	change the orientation of the phone screen	the orientation of the screen in the app changes according to the orientation of the phone screen	-
17	checking the health of the application with PUSH notifications	the application remains functional	+
18	checking the health of the application on an incoming call	the application remains functional	+
UI testing			
1	check that the graphic elements are displayed correctly on the main screen of the application	all graphical elements of the main application screen are displayed correctly	-

2	change the phone theme	the background of the app changes according to the theme of the phone	+
3	change the font size on your phone	the text is transferred to another line	+
4	change the font size on your phone	the text is centered	-
security testing			
1	deny the application access to the phone memory	the message "you have to provide permissions" appears	+
localization testing			
1	change the phone interface language	the language of the application interface changes according to the phone interface	-
stress testing			
1	the performance of the application with a low battery	the application remains functional	+
2	application performance at high CPU usage	the application remains functional	+
3	checking the functionality of the application when there is a lack of memory on the phone	the application remains functional	+