

Redefining the Use of Augmented Reality

Functionality Testing Log

Insert Sprint Number Insert Log Date

Jason Gerbes 1274664 Joshua Son 1388288 Paul Lee 1264218 Sean Young 1302108



1.0 About Functionality Testing

Testing is performed at the completion of each sprint to ensure that the newly implemented user stories meet their acceptance criteria. The tests for all implemented user stories are tested to ensure that previously implemented user stories still meet their acceptance criteria to ensure that new functions do not have adversely effects.

The testing will be performed by two or more members for each function to ensure that the functionality is tested twice before being approved. Doing so ensures that any overlooked issues would likely be found by the other tester.

Three outcomes are possible for a test, Pass, Fail and N/A (when a user story is yet to be implemented). Any failed tests will be addressed in the following sprint.

The log tracks the outcomes of the functionally tests performed during Sprint [Sprint Number].



2.0 Functionality Testing Outcome Log

US	Functionality Tested	Outcome
		N/A — This function has not been added.
		Pass — Explanation of pass outcome.
		Fail — Explanation of fail outcome.