Test Case ID	G003	Test Case Description	Test if car can drive forward and turn right using hand recognition algorithm		
Created By	Hew Wee Ming	Reviewed By	Jia Hao	Version	1.0

QA Tester's Log	-

Tester's Name	Hew Wee Ming	Date Tested	10-Aug-2022	Test Case (Pass/Fail/Not Executed)	Pass

S #	Prerequisites:
1	Follow recognition program user manual for setup
2	Launch recognition program
3	Launch game then select car and map
4	

S #	Test Data
1	
2	
3	
4	

Test Scenario	Verify on car moving forward and turning right once showing the correct hand gesture

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Hold out 2 fists in the same level as if you're driving a car	Recognition program recognizes both hands as closed	As Expected	Pass
2	When the count down ends, keep your hands in that position.	Car should move forward	As Expected	Pass
3	Move your left fist up making sure it is higher than the right	Car should turn right while moving forward	As Expected	Pass

4	Move fists out of the camera	All inputs should be cleared and car will stop	As Expected	Pass