



Show	Lap	Time	Delta	Delta	S1	S2	S3	S4	S5	S6
<input checked="" type="checkbox"/>	1	01:16.92	00.00		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	2	01:17.84	+00.92		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	3	01:18.20	+00.28		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	4	01:18.61	+00.41		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	5	01:19.80	+01.19		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	6	01:20.23	+00.43		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	7	01:21.29	+01.06		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	8	01:22.11	+00.82		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	9	01:23.27	+01.16		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	10	01:24.33	+01.06		00.00	00.00	00.00	00.00	00.00	00.00
Ideal: 01:16.07										
<input checked="" type="checkbox"/>	Fastest	01:16.92	00.00		00.00	00.00	00.00	00.00	00.00	00.00

RACELOGIC

ISA / SLIF Application (1.0.0.59)
 CDR (EU) 2021/1958
 Overview

Show	Lap	Time	Delta	Delta	S1	S2	S3	S4	S5	S6
<input checked="" type="checkbox"/>	1	01:16.92	00.00		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	2	01:17.84	+00.92		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	3	01:18.20	+00.28		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	4	01:18.61	+00.41		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	5	01:19.80	+01.19		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	6	01:20.23	+00.43		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	7	01:21.29	+01.06		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	8	01:22.11	+00.82		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	9	01:23.27	+01.16		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	10	01:24.33	+01.06		00.00	00.00	00.00	00.00	00.00	00.00
Ideal: 01:16.07										
<input checked="" type="checkbox"/>	Fastest	01:16.92	00.00		00.00	00.00	00.00	00.00	00.00	00.00



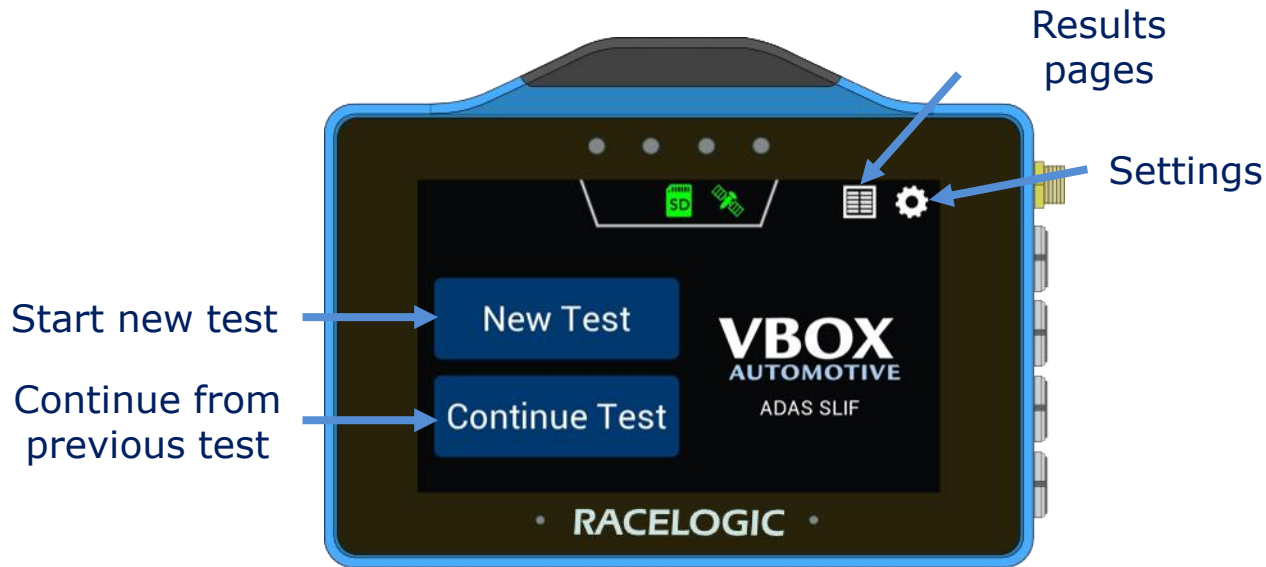
Show	Lap	Time	Delta	Delta	S1	S2	S3	S4	S5	S6
<input checked="" type="checkbox"/>	1	01:16.92	00.00		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	2	01:17.84	+00.92		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	3	01:18.20	+00.28		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	4	01:18.61	+00.41		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	5	01:19.80	+01.19		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	6	01:20.23	+00.43		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	7	01:21.29	+01.06		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	8	01:22.11	+00.82		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	9	01:23.27	+01.16		00.00	00.00	00.00	00.00	00.00	00.00
<input checked="" type="checkbox"/>	10	01:24.33	+01.06		00.00	00.00	00.00	00.00	00.00	00.00
Ideal: 01:16.07										
<input checked="" type="checkbox"/>	Fastest	01:16.92	00.00		00.00	00.00	00.00	00.00	00.00	00.00

Overview

- A system to test Intelligent Speed Assist, Speed Limit Information Function
- Hardware: VBOX Touch and Video VBOX



Landing Page



Test Display

OK State

Total test distance

Road type selection



Distance and TP_D for selected road type

NOK State

Stop test

Daylight or Darkness

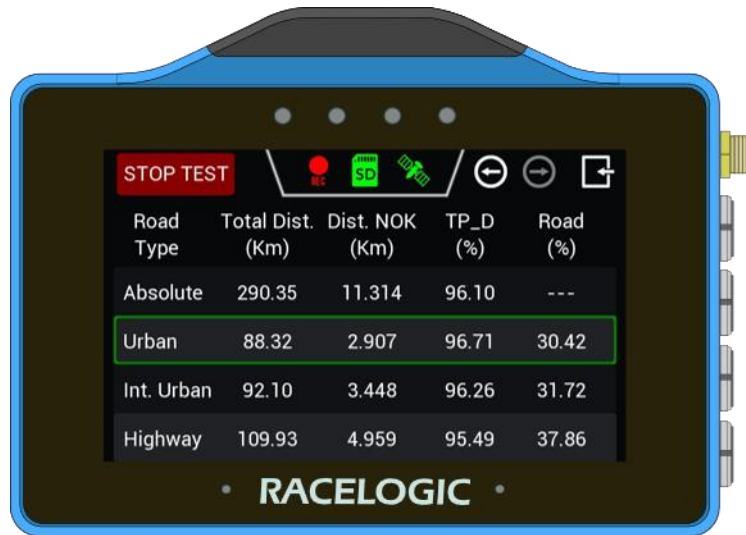


Result Display

Results update live if test is running

Green = OK state

Red = NOK state



Results page 2

Results page 1 is automatically displayed when pressing 'stop test'
Summary of distance, TP_D, TP_D Variance, Darkness %, road %

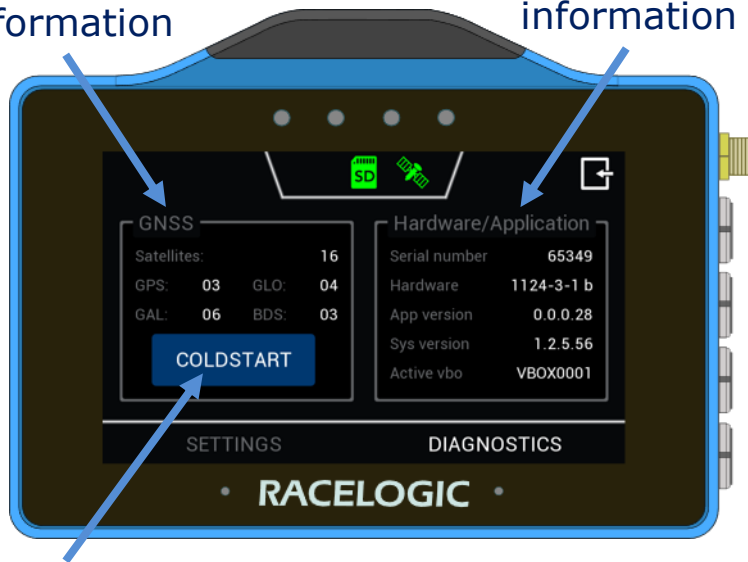


Results page 1

Settings & Diagnostics

GNSS information

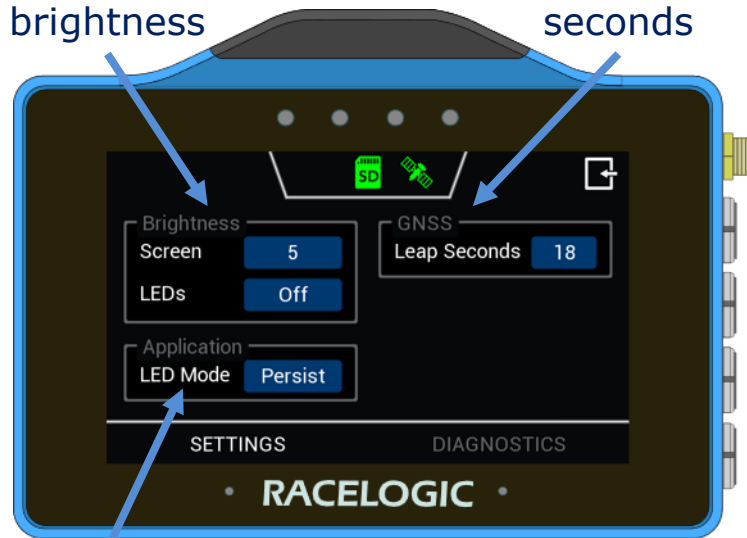
Hardware / App information



GNSS cold start

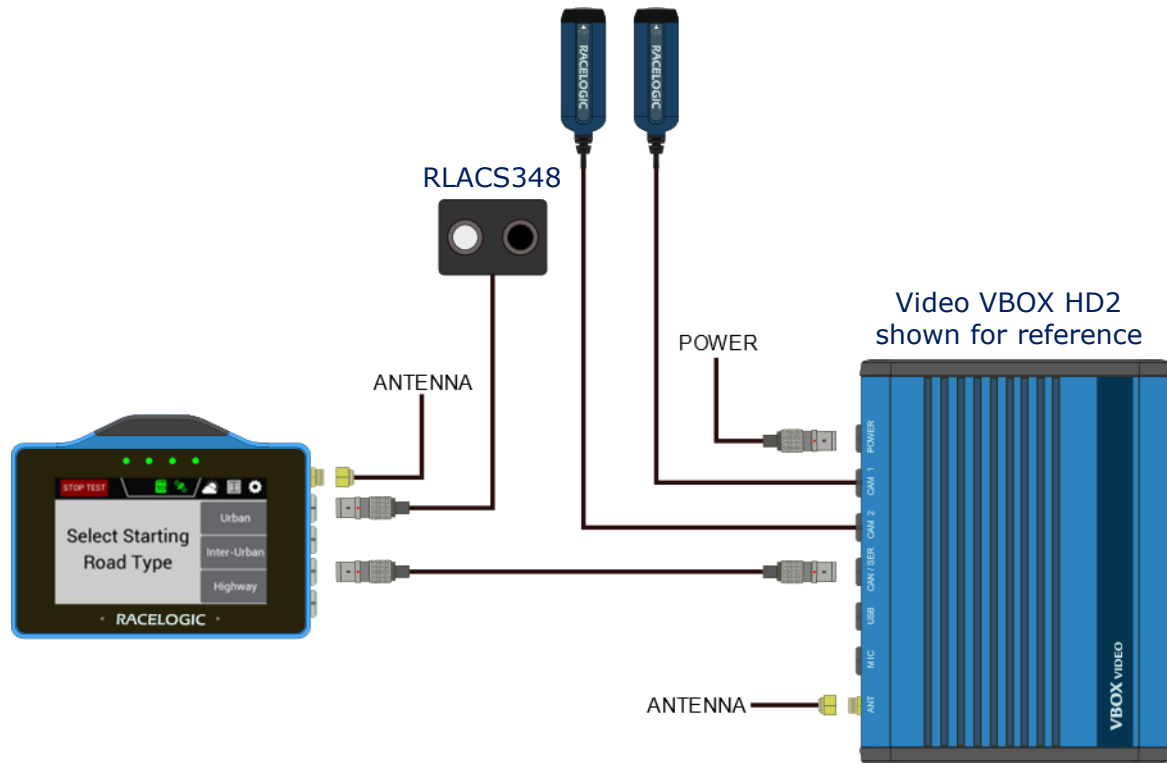
Screen and LED brightness

GNSS leap seconds



LED mode: always on or flash once at OK / NOK toggle

Hardware Configuration



Starting a new test

Select
New Test



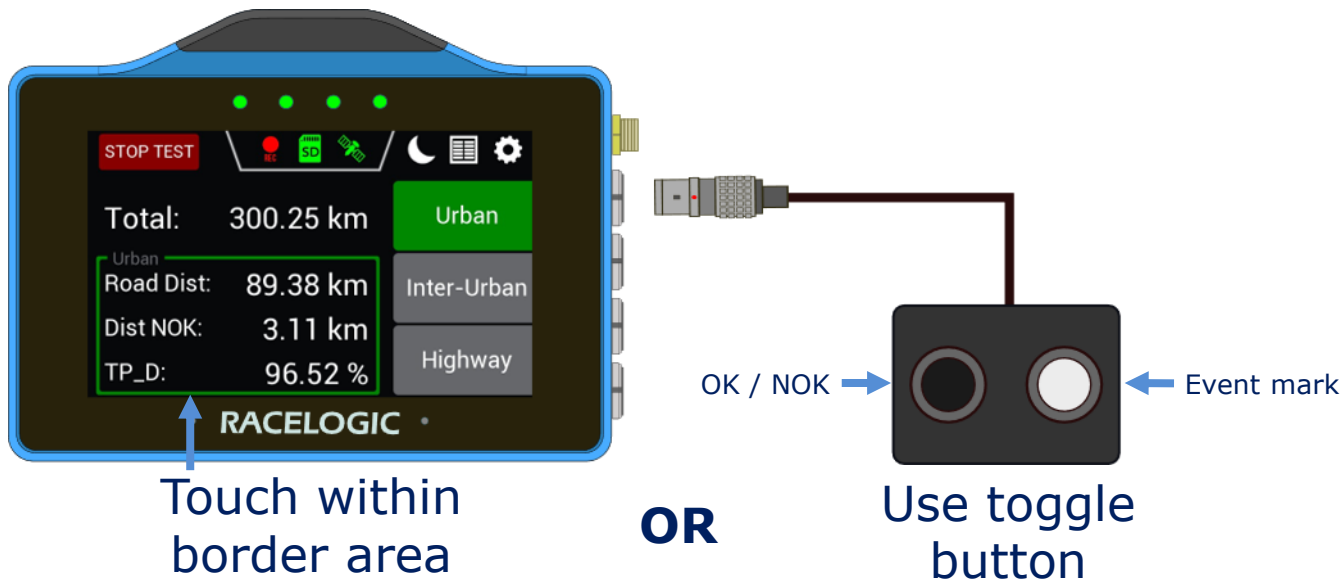
Touch to select
road type



Touch to change
road type



Toggle between OK or NOK



Darkness and Daylight Condition

Darkness condition accumulates darkness distance and darkness % of total drive

Daylight



Darkness



4.3.1.4.
The test drive shall involve driving in daylight and darkness conditions, where darkness shall represent at least 15 % of the total distance.

Early Test Finish (300km)

Conditions for early finish are monitored from 250km



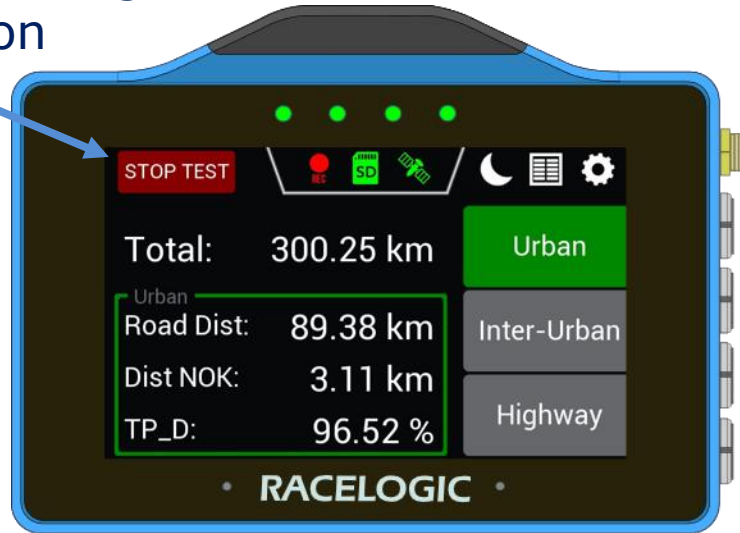
User can finish or continue test

4.3.1.5.

...the test may be terminated earlier if the test distance exceeds 300 km and the performance 'TP_D' varied between $\pm 5,0$ % within the final 50 km of the route when calculated on a continuous basis.

Stop test

Stop test at any time using
'STOP TEST' button



Test must be stopped before removing power or SD card

Stop test

Load both VBOX HD2 and VBOX Touch files into VBOX Test Suite for post-test analysis

