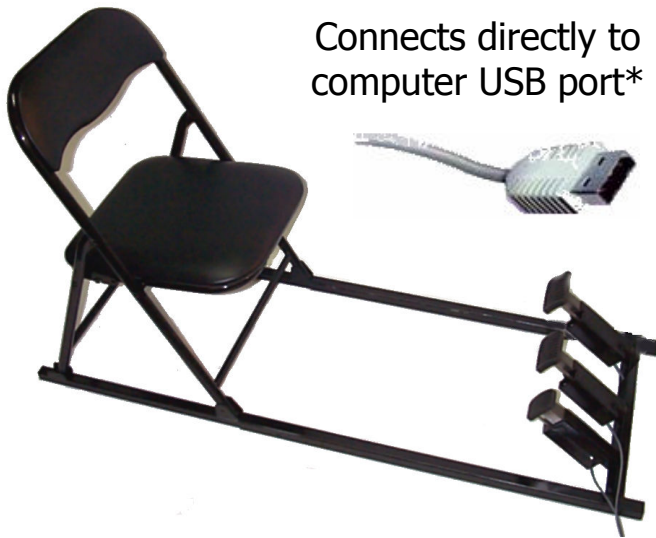


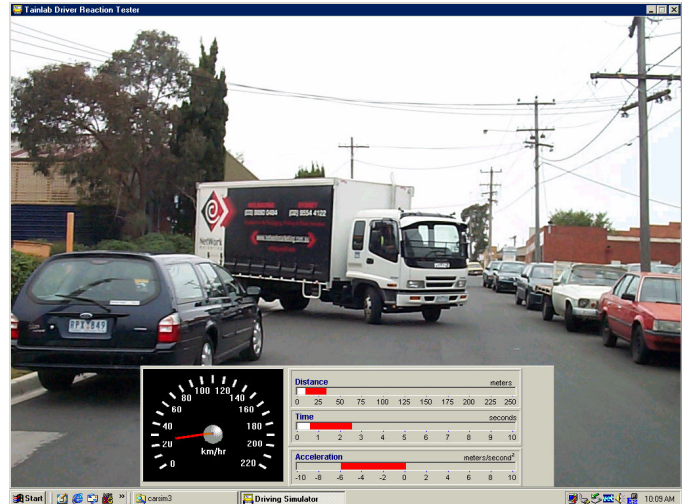
Driver Reaction Tester

Tainlab
Simple & versatile data-gathering systems

Cat. No. DR101 **\$485 (+GST)**

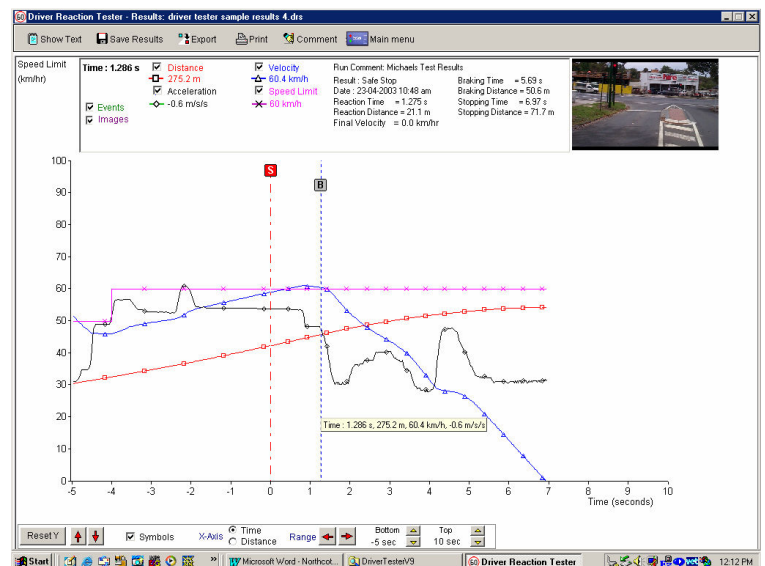


Connects directly to computer USB port*



The Tainlab Driver Reaction Tester comprises an adjustable chair with accelerator, clutch and brake pedals.

Measure driver reaction time and explore reaction time, speed and acceleration in the context of a driving situation, represented by a random sequence of images displayed on the computer.



- Adjust speed according to conditions and speed limit.
- When required to stop use the brake pedal to control deceleration.
- Calculates reaction time, stopping time, braking distance.
- View a graph of distance, velocity and acceleration during braking.
- Plot results against time or against distance.
- Move the graph pointer to show results at any point. Markers on the graph show the time when required to stop and the reaction time.
- Demonstrate the effect of changes in vehicle load, condition of brakes and road conditions on reaction time and braking distance.

* Requires Microsoft Windows XP.



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