



The days of general purpose “generic” test system software are coming to an end.

Tiab’s Base-level Software™ offers all standard test functionality as the building blocks to be used stand-alone or readily customised for a specific application.

We have opened the door to a new generation of user-friendly and cost effective test systems.

## The Base-level building blocks

PID controllers, signal generators, signal monitors, oscilloscope, limit checking and actions, file replay and logging, system configuration, test configuration, linear and non-linear calibrations, data viewer, timers, counters and trip data logging.

## Can be readily built to specific test applications

Vehicle Safety, Component testing, Single and Multi-axis testing:

Vibration, Durability, Seat Belt Anchorage testing, Seat and Head Rest testing, Gearbox Dynos, Steering test, Servo-valve testing, Damper Dynos, Head Form and Side Impact, Drive Shaft testing, Rubber Coupling, Bolt testing, Multi Axis Shake Table (MAST), Wind-Tunnel Model and Belt Controller, Man-rated Vibration and Fatigue.



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