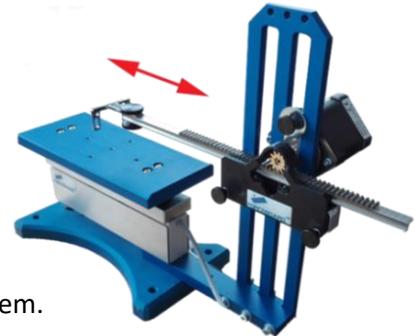


ForceBoard™ Product options, 5 main configurations (A,B,C,D,E)

Important: Our products are delivered **worldwide** with the required [software](#) and [accessories](#) and also has **built in calibration = zero running costs!**

A - ForceBoard™ System: Powerful and highly flexible system for **general purpose friction testing, scratch testing, linear wear, abrasion testing and horizontal tear/adhesion testing.** It runs automated tests for any number of cycles with adjustable speed and stroke length with data recording capability to Excel format / .csv.



The standard version of [ForceBoard Analyzer](#) is included with a ForceBoard System.

B - ForceBoard™ MultiSystem: ForceBoard™ MultiSystem is our award winning desktop force testing system in the 0-100N range and allows you to **test objects horizontally and vertically** for static & dynamic friction, tensile, compression, fatigue, linear wear, scratch and adhesion applications. It runs automatically for **any number of cycles**, whether it is **1, 10 or 10.000** cycles.



The ForceBoard Multisystem fatigue testing feature can subject test samples both to a set displacement or to a set force. Both the standard and tensile testing versions of [ForceBoard Analyzer](#) are included when you buy a MultiSystem.

C - ForceBoard™ Wear tester: For rotating **block on ring** and **pin on disc** testing applications with or without **lubrication.** Delivered with custom wear testing software. Conduct mass or spring loaded wear testing for any amount of time in a highly flexible wear tester!



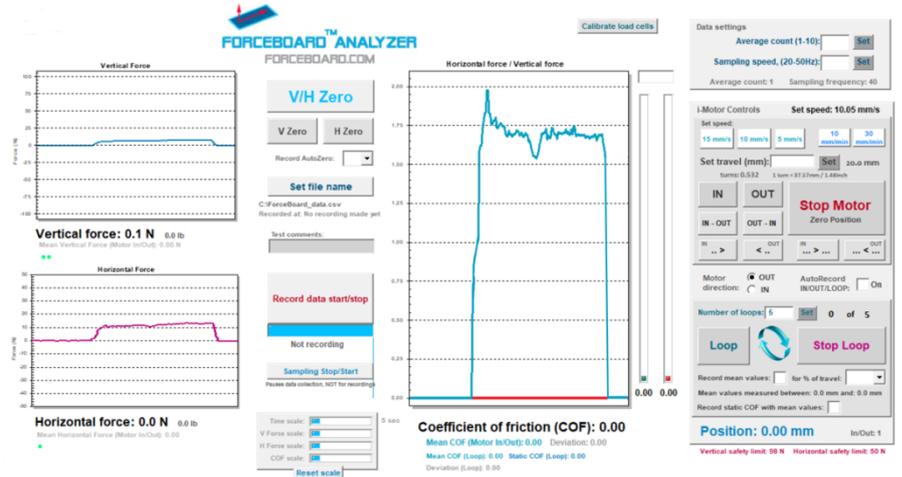
D - ForceBoard™ Tactile Tester: World unique **haptic perception** and tactile friction tester with built in finger position tracking and full 2D force sensing. Link your test data to subjective sensations and optimize your product!



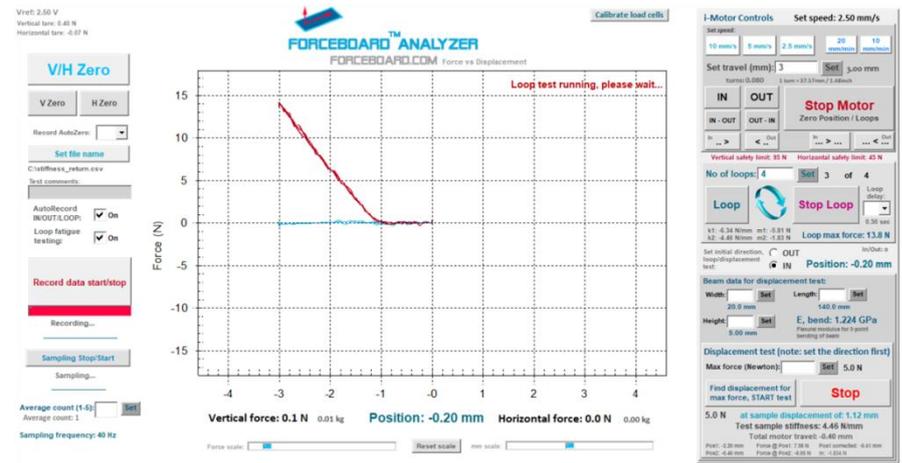
E - ForceBoard™ Base Unit: Highly robust and maintenance free OEM unit with full 2D force sensing capability.

ForceBoard™ Software options, 3 main configurations (1,2,3)

1 - ForceBoard Analyzer standard version, for friction/scratch/linear wear
Used with option A & B



2 - ForceBoard Analyzer force vs displacement version, for tensile/compression/fatigue
Used with option B



3 - ForceBoard Analyzer Wear tester version, for block on ring and pin on disc wear tests
Used with option C

