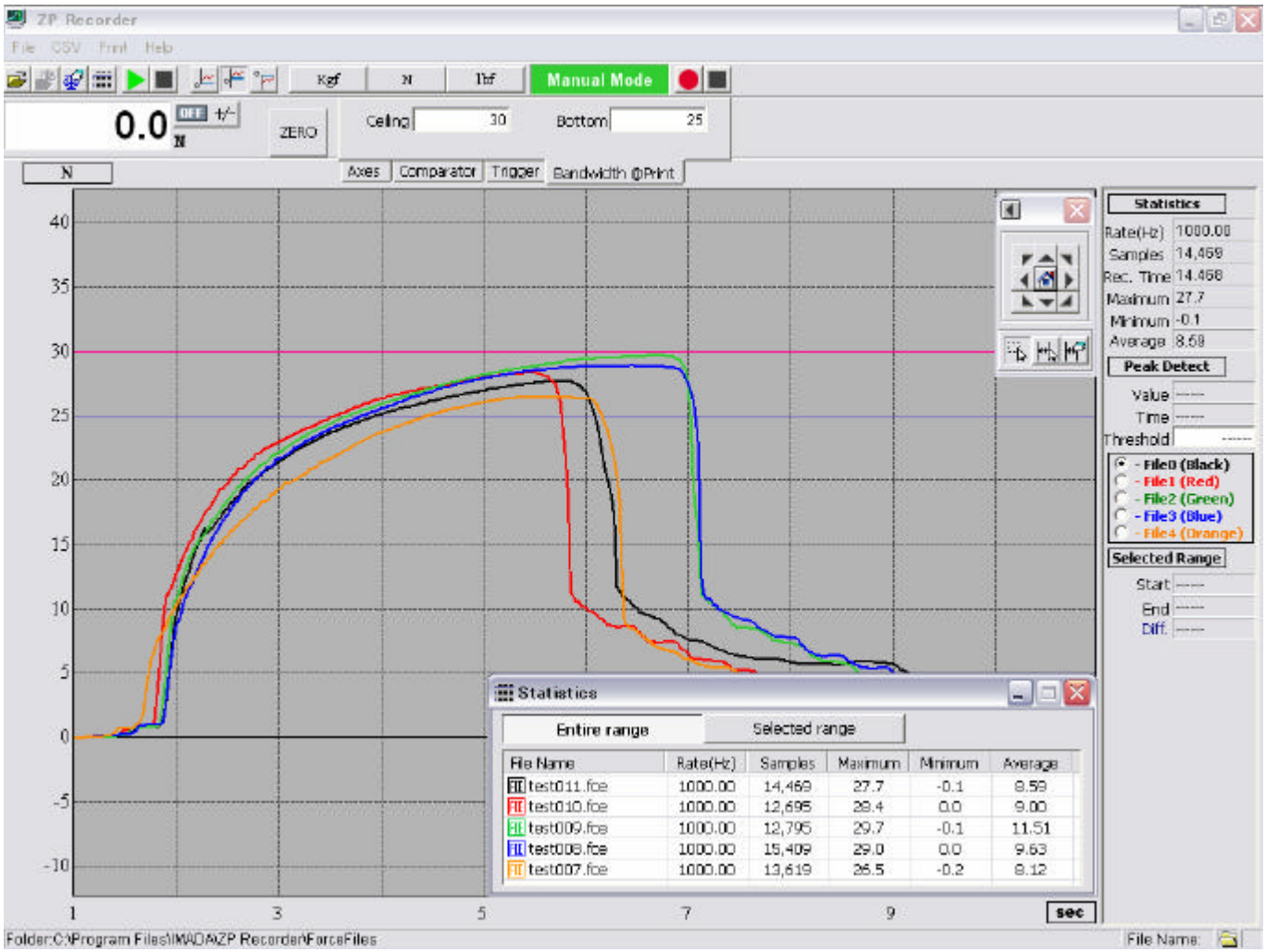
Force Recorder for USB connection (ZP series)

ZP-Recorder-E (Version 1.9)

Fast and easy reading of force transition



[Usage]

- Management of measured data
- Analysis of force transition

[Features]

- Making a chart of force transition by connecting to force gauge with USB connection
- Maximum data input rate is 1000 data / sec
- Visually and very high operativity
- Automatic recording by start and stop trigger values

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[Functions]

1. Making a chart
2. Automatic recording by start and stop trigger values
3. Possible to save as .csv file (maximum 65,531 measured data)
4. Possible to display 5 charts simultaneously
5. Chart alignment function for chart analysis
6. Saving and printing a chart
7. Peak detection by threshold value
8. Possible to check Statistic data on a chart

[Specifications]

Working environment	CPU : Pentium 400MHz or better Memory : 128MB or better OS : Windows 98SE, NT, Me, 2000, XP Microsoft Internet Explorer 5.01 or later Microsoft .NET Framework 1.1 or later (Redistribution package)
Available gauges	USB model force gauge ZP series (ZP, ZPH, ZPS)
Input rate	Maximum 1000 data / sec (this number is correspond to the gauge sampling rate)
Connection port	USB1.1, USB2.0 port
Connecting cable	USB A to B cable (Accessory of USB model gauge)

* Please refer to Microsoft web site for more information on .NET Framework.
  http://msdn.microsoft.com/netframework/

[Precautions]

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[Printing sample]