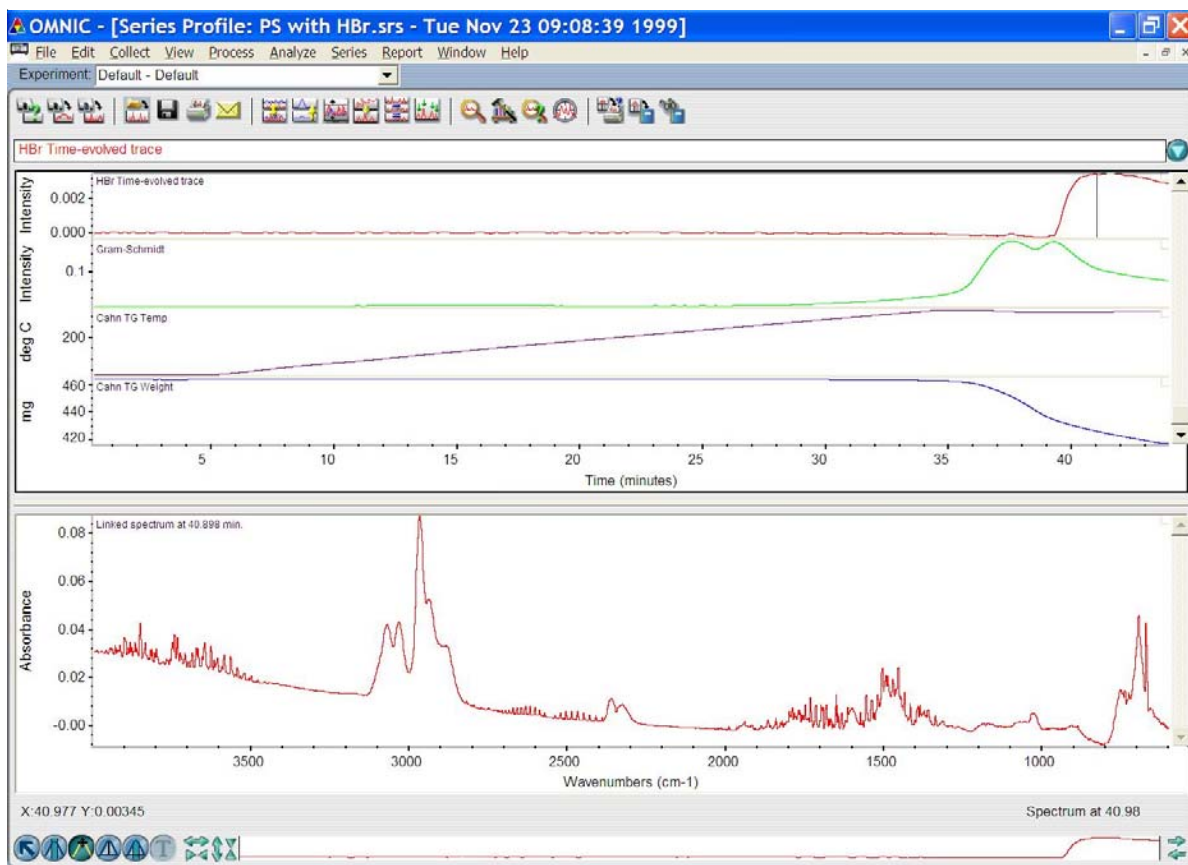


The Thermo Scientific TGA/FTIR System

One Computer...

One Software...

One Company...



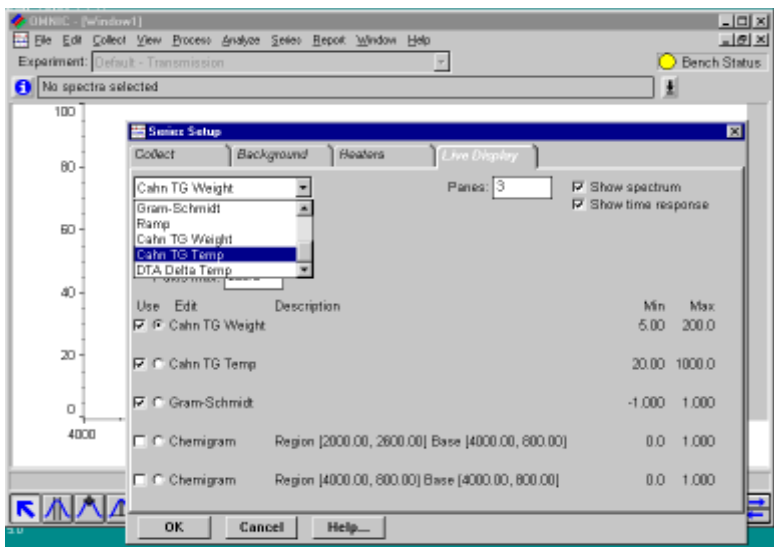
Thermo Scientific OMNIC Software with TGA data

Thermo Fisher Scientific produce the most complete TGA /FTIR system available. Many TGA and FTIR systems can be joined together, but Thermo Fisher Scientific have gone beyond the cumbersome two computer setup to provide a truly integrated system.

The system uses a single Windows NT computer to collect and analyze TGA and FTIR data. Data from the Thermo Scientific TGA system appears in the Thermo Scientific OMNIC[®] software, *live* for viewing during data collection. In addition, the TGA data is stored permanently with the FTIR series data for future analysis insuring data integrity. The Thermo Scientific Remote start box, coordinates TG and FTIR data collection, elimi-

nating differences in the time scale common with other systems.

By dealing with Thermo Fisher Scientific you are assured that your system will work and be fully supported.

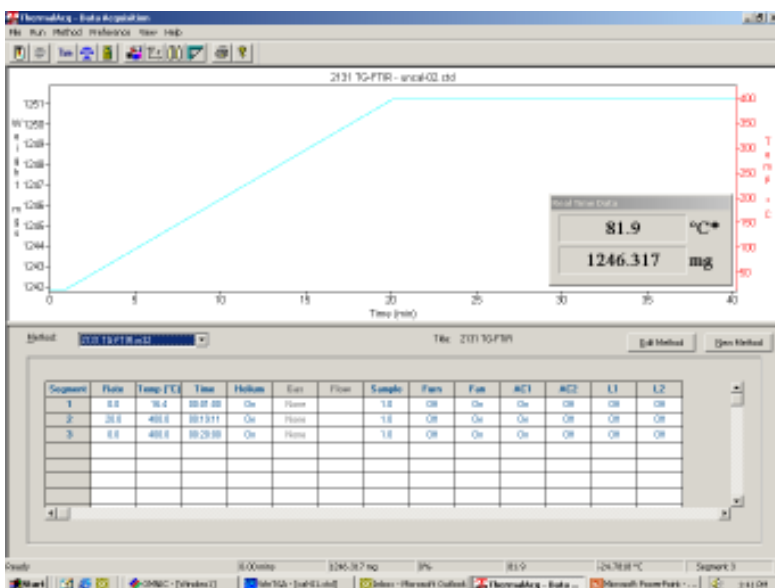


Selection of the data to view „Live“ during the experiment



System Information

A Typical TGA FTIR system consists of a Thermo Scientific **VERSATHERM HS** with MFC and Thermo Scientific 6700 FTIR, transfer line, heater controllers and software. Listed below are the parts to assembly this system. Thermo Fisher Scientific offer a wide variety of products that can be substituted to provide additional capabilities.



Thermal Analyst Software

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