

Alpha Technics-Thermal View TVS

The ThermalView Temperature Verification Software provides enhanced data analysis functions and features designed specifically to monitor the temperature uniformity and accuracy of a thermal cycler instrument.

Advantages:

Simplifies Post Test Data Analysis Reduces Data Analysis Time Simple, Intuitive Operator Interface

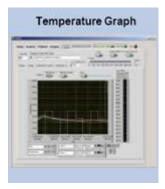
Features:

Visually analyze data using: Graphs Data Charts Color Profile

Configure:

Thermal Cycler Temperature Profile/Cycles Alarm Limits Trigger Method Automatically Processes Data in Real Time Playback Data Function Automatically Generates Statistics Data Saved to .txt or Excel File

Data Storage & Display

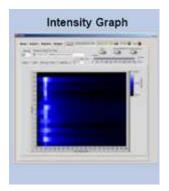


Displays Temperature VS. Time for All 16 Channels Identifies Each Well Temperature Alarm Limits User Defined Data Analysis Range Real Time Data Display

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Displays:

*Temperature *Standard deviation *Well number *Channel number *% coefficient of variance *Median *Temperature Non-Uniformity (TNU) Temperature Graph Intensity Graph Statistics Chart Each box in the grid represents a temperature probe reading for a specific thermal cycler well



Color Gradient: Displays Temperature Variance by Color Identifies Thermal Cycler Block Temperature Uniformity

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