

# qpod 2e<sup>TM</sup>

## Temperature-Controlled Sample Compartment

Rapid and Precise  
Temperature Control

Bluetooth Enabled

Fully Integrated  
Electronics

Software Controlled



LABORATORY



LIFE & HEALTH



INDUSTRIAL



OEM



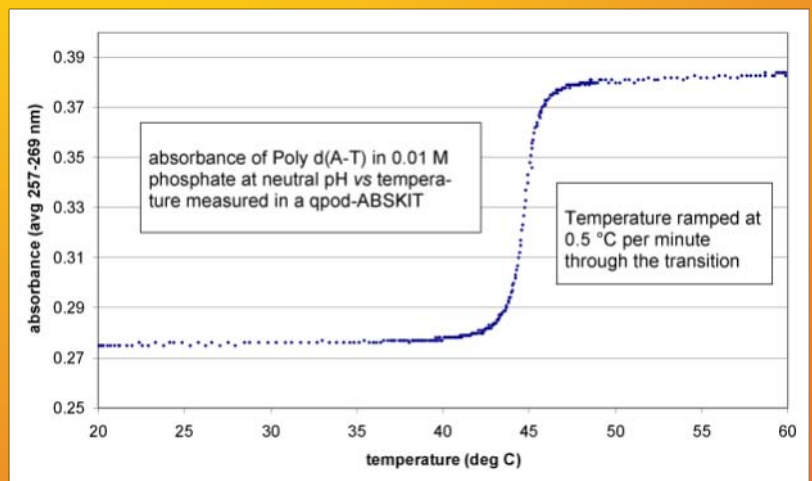
EDUCATION

The qpod 2e is a complete sample compartment for fiber optic spectroscopy that includes a Peltier-controlled cuvette holder with magnetic stirring and a fused silica lens system with SMA fiber optic connectors.

Use the qpod 2e with an Ocean Optics light source and spectrometer to get a powerful system for a fraction of the cost of traditional benchtop spectrometers.

You can control temperature with qpod 2e with your computer via USB and Bluetooth.

Available in configurations for absorbance, fluorescence and multipurpose applications, qpod 2e delivers accuracy and reproducibility for the most demanding applications.



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