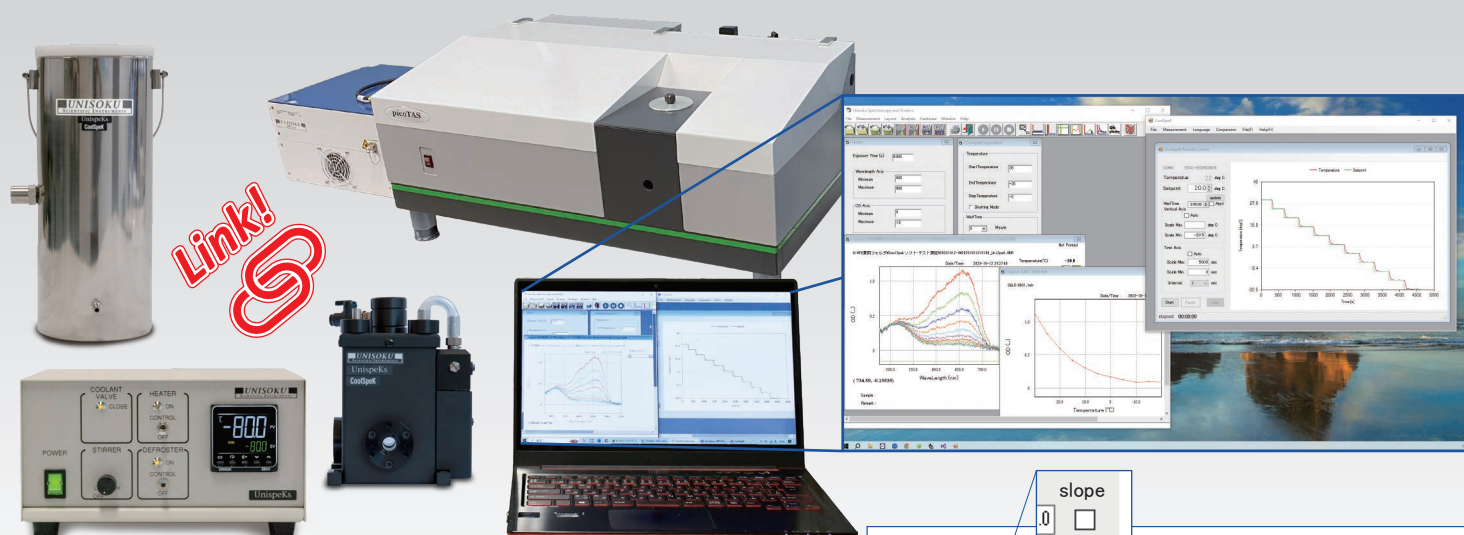


New CoolLink

UnispeKs

Automatic Temperature Variable Software

Automatic temperature-dependent spectra measurement is now available!

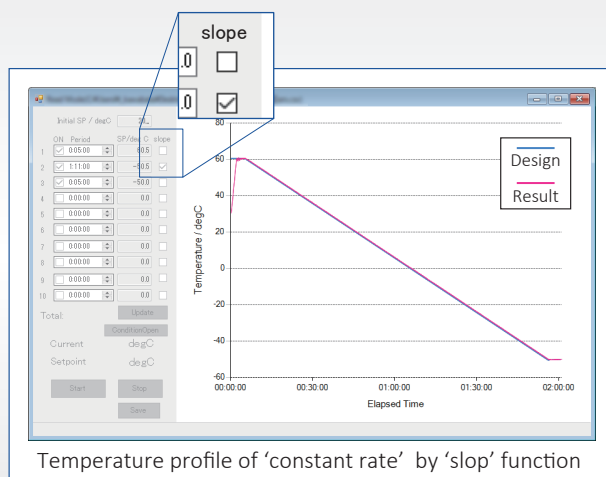


Features

Easy to design temperature profile with PC

Capable of monitoring actual temperature in real time

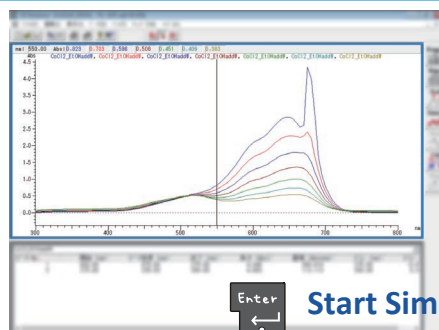
Linkable with various commercial spectroscopy system



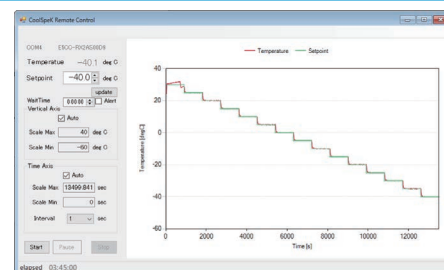
Applications

- ◆ UV/VIS spectrophotometer
- ◆ Fluorescence spectrophotometer
- ◆ Transient Absorption Spectroscopy System (picoTAS, TSP-2000, etc.)
- ◆ Fluorescence lifetime spectrometer

How to link with commercial spectrophotometers



Make use of a spectrometer's function that measures a series of spectra at a constant time interval



Design a temperature profile so as to reach a series of target temperatures at a constant time interval

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