

# Make Analysis Fast and Flexible

## with an Evolution 200 UV-Vis Spectrophotometer

Acquire high-quality data quickly with the Thermo Scientific™ Evolution™ 200 Series UV-Vis spectrophotometers. Take advantage of simplified workflows, cutting-edge technology and an array of accessories designed to move you from samples to answers fast.

- **Walk-up measurements** – Xenon flash lamp eliminates warm-up time and is guaranteed for three years of continuous use
- **Fast and easy analysis** of challenging samples with a large, room-light resistant sample compartment and comprehensive line of integrated accessories
- **High performance and stability** with double-beam optics, selectable bandwidth options and a reference position detector for monitoring control samples
- **Modern standalone design** with an optional touchscreen, tablet control module combines analytical power with the space-saving convenience of local control

Order optional tablet control module and save space!



### Accelerate Analysis with INSIGHT Software

From sample to final report, Thermo Scientific™ INSIGHT™ software quickly guides you through each step of your sample analysis. Comprehensive and versatile Fixed, Scan, Quant, and Rate applications provide maximum support for all your analytical needs.



- Walk-up Live Display mode for real-time, single wavelength measurements or quick identification of sample peaks
- Customizable Home Screen provides fast access to routine assays and methods
- Automated calculations and results analysis minimizes errors and increases productivity
- Auto-recognition and seamless software integration of Thermo Scientific™ Smart™ accessories delivers superior performance for temperature-based experiments and high-throughput activities

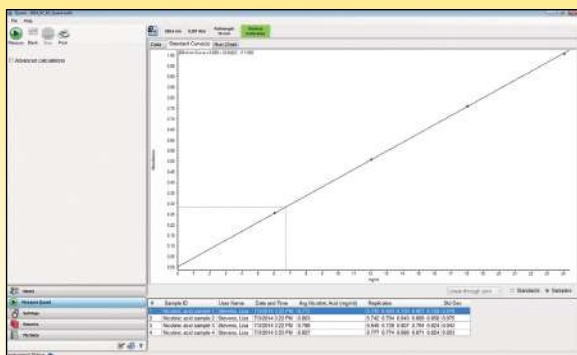
### Ordering Information

| Description                                                  | Part Number |
|--------------------------------------------------------------|-------------|
| Evolution 201 UV-Vis Spectrophotometer, Computer Control     | 840-210800  |
| Evolution 220 UV-Vis Spectrophotometer, Computer Control     | 840-210600  |
| Evolution 260 Bio UV-Vis Spectrophotometer, Computer Control | 840-211000  |
| Evolution 200 Series Tablet Control Module (International)*  | 840-279000  |

\* Requires separate purchase of a supported tablet

To request a quote, contact your local representative or visit [www.thermoscientific.com/uv-vis](http://www.thermoscientific.com/uv-vis)

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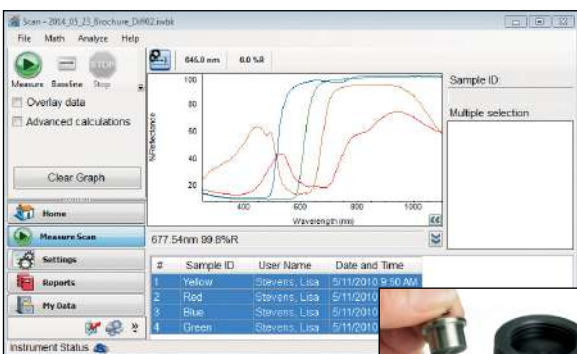


Automated data processing and visual cues accelerate result analysis

## Solve QA/QC Challenges with the Evolution 201

For routine quality control applications, rely on the Evolution 201 spectrophotometer to meet all your requirements for precise, accurate results.

- Fixed 1.0 nm spectral bandwidth for high-resolution data
- Compliance with US and European pharmacopeia guidelines for UV-Visible spectroscopy
- Optional INSIGHT Security software provides tools for 21 CFR Part 11 compliance



The powder cell holder is optimized to help you analyze small samples



ISA-220 accessory in reflectance configuration

## Gain More Experimental Flexibility with the Evolution 220

For research and other complex applications, expand experimental flexibility with selectable beam configurations using the Evolution 220 spectrophotometer.

- Additional 2 nm bandwidth option offers increased energy for enhanced performance
- Fiber and Materials beam configurations are matched to our fiber optic coupler and integrating sphere accessories to achieve maximum performance

## Evaluate Life Science Samples with the Evolution 260 Bio

Quantify nucleic acids and proteins or perform thermal denaturation studies with the Evolution 260 Bio spectrophotometer to achieve the versatility you need for new discoveries.

- Selectable bandwidths to optimize your methods analyses
- Preprogrammed bioapplications for quick and easy analysis
- Integrated temperature control accessories and software for kinetics and DNA melting experiments



Evolution 260 Bio UV-Vis spectrophotometer shown with DNA melting system



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**Africa** +43 1 333 50 34 0  
**Australia** +61 3 9757 4300  
**Austria** +43 810 282 206  
**Belgium** +32 53 73 42 41  
**Canada** +1 800 530 8447  
**China** +86 21 6865 4588

**Denmark** +45 70 23 62 60  
**Europe-Other** +43 1 333 50 34 0  
**Finland/Norway/Sweden** +46 8 556 468 00  
**France** +33 1 60 92 48 00  
**Germany** +49 6103 408 1014

**India** +91 22 6742 9494  
**Italy** +39 02 950 591  
**Japan** +81 45 453 9100  
**Latin America** +1 561 688 8700  
**Middle East** +43 1 333 50 34 0  
**Netherlands** +31 76 579 55 55

**New Zealand** +64 9 980 6700  
**Russia/CIS** +43 1 333 50 34 0  
**Spain** +34 914 845 965  
**Switzerland** +41 61 716 77 00  
**UK** +44 1442 233555  
**USA** +1 800 532 4752

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