





Biochrom Ultrospec 35c Colorimeter

Compact, portable, flexible colorimeter

Intended Use

- Measures the absorbance/transmission of liquid samples in either a cuvette or test tube at fixed wavelengths to determine molecular concentration.
- Ideal for the basic molecular quantification and analysis in Life Science, Chemistry and Physics.
- Perfect in the lab or for field based work, in industry, environmental studies or remote locations where simple colorimetric testing is paramount.

Key Features

· Flexible Analysis

Measures samples in absorbance and % Transmission modes as well as having simple kinetics functionality.

· Robust LED light source

User-selectable wavelengths: 450, 500, 520, 540, 600 and 640 nm.

Touchscreen Display

The instrument has a 4.3" color touchscreen for easy workflow.

· Instrument Data Output

Measurement data can be exported to a USB flash drive as comma-separated values (.csv).

Versatile and Portable

The instrument has a small footprint allowing it to be operated as a handheld battery powered unit or connected to mains power on your benchtop. It is easy to clean and requires very minimal maintenance.





Technical Specifications

Ordering Information

008-00
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To contact us from the USA or Canada: E-mail: **support@biochrom-us.com**

Phone: +1 508 893 8999

Accessories

User Replaceable Battery	80-3007-99
USB-C Cable	80-3008-08
Power Supply	80-3008-09
Pack of 100 disposable cells, 1ml min. volume	80-2004-53
Adapter set for 10 and 12 mm tubes	80-3000-57

To contact us from any other country:

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