

Jenway 74 Series & 76 Series Spectrophotometers

Key Takeaway: Equipped with CPLive™ technology, the 74 & 76 Series comprises Jenway's most intuitive and user-friendly spectrophotometers yet.

Key Features

CPLive™ enabled

Access your results & methods remotely

Multi-language

Available in: GB, FR, DE, SP & IT

Application orientated

Select from multiple measurement modes



Read-head

Fixed Micro Volume Read-Head (7415 only)

3-year warranty

(excluding Tungsten lamp)

7" high-definition interface

Control your units intuitively & easily

Applications



Academic

- Teaching
- Environmental analysis
- Biosciences
- Research & development



Pharmaceutical

- Drug discovery & analysis
- Determination of actives
- Quantification of organic molecules
- Quality Control / Product Release



Biotechnology

- Quantification of protein activity, concentration & purity
- Measurement of small volumes of biological samples



Industry

- Quality Control
- Environmental Monitoring
- Chemical Analysis & assays



02.51.12.70.01

Batailler-labo.fr



Contact@batailler-labo.fr

Related literature & resources

- Jenway 74 & 76 Brochure*
[UK, FR, DE & IT versions available](#)
 - Logos & images*
 - How to Videos*
 - Instructional Manuals*
 - Landing Page
ColeParmer.com/b/jenway
 - FAQ's
 - End-User E-Shot*
 - Brainshark*
- * To access, see launch e-shot

Related products

What can we sell, to complement the main product?

- Pipettes & Pipette Service
- Peristaltic pumps
- Centrifuges & vortexers
- Baths & circulators
- Agitators e.g. hotplate stirrers
- Data loggers & pH meters
- Distillation systems
- Balances & weigh dishes

What else would you expect the customer to have?

- Glassware
- Solvents, acids
- Laminar flow or fume hood
- Spectroscopy instruments
- Chromatography instruments
- Calibration references
- Microbiology instruments

Keywords

- Data-transfer
- Kinetics
- Wavelength
- Spectrometry
- UV/Visible
- Cuvette
- Scanning
- Method recall
- Spectral bandwidth
- Assays
- Read-head
- Concentration

Technical Specifications

Identifier	7410	7415	7415 Nano	7615
Enabled with	CPLive™	CPLive™	CPLive™	CPLive™
Type	Visible	UV/Visible	UV/Visible	UV/Visible
Range	320 to 1000nm	198 to 1000nm	198 to 1000nm	198 to 1000nm
Beam type	Single-beam	Single-beam	Single-beam	Split-beam
Sample type	Normal volumes	Normal volumes	Micro-volume	Normal volumes
Spectral Bandwidth	5.0nm	5.0nm	5.0nm	1.5nm
Measurement modes	All variant modes Photometrics Full spectrum scan Quantitation Concentration Multi-wavelength Kinetics	All variant modes Photometrics Full spectrum scan Quantitation Concentration Multi-wavelength Kinetics	All variant modes Photometrics Full spectrum scan Quantitation Concentration Multi-wavelength Kinetics Nucleic acid Protein methods	All variant modes Photometrics Full spectrum scan Quantitation Concentration Multi-wavelength Kinetics

