

## Biochrom WPA S800+ Visible Spectrophotometer



Suitable for a wide range of applications. Small footprint and rugged lightweight construction with no moving parts makes it both space saving and portable. Automatic calibration at start up. The standard cell holder accepts 10mm glass and disposable cuvettes and is easily removed for cleaning. An optional thermostatted cell holder is also available giving you the added capability of measurements at 37°C.

- Ideal for basic spectrophotometric measurements, is great for entry level use
- Save data on a USB and results can be analysed later
- PVC (Print Via Computer) software is included
- Bandwidth: <7nm



Code	Alt Ref	Wavelength, nm	Dims, w x d x h, mm	Weight, kg	Price
<b>SPE9200</b>	80-3007-10	325 - 1100	325 x 133 x 225	1.6	£1881.00

### Accessories

Code	Alt Ref	Description	Price
<b>SPE9206</b>	80-3007-12	Test tube cell holder	£526.00
<b>SPE9208</b>	80-3007-13	Heated cell holder	£412.00

## Biochrom WPA Lightwave 3 and 3+ UV/VIS Spectrophotometers



Combines ease of use with flexibility. The novel optics require no lid or moving parts and use a Xenon source for high energy performance with longer lamp lifetime. Compact footprint saves valuable bench space. The instrument includes a large wide view display and in-built software providing flash scan, fixed wavelength measurements, kinetics and concentration with comprehensive graphics capability plus the ability to store up to 90 methods. All instruments have a USB port to download result data to a flash drive. Alternatively, results may be printed to an optional integrated graphical printer for a permanent record or exported via a USB cable or the optional wireless Bluetooth® accessory.

- Split beam (RBC) UV/Vis spectrophotometer covering 190 – 1100nm
- 5nm bandwidth or 3nm with Lightwave 3+ models
- Colour Touch model features 5 inch colour touch screen with zoom and track function
- Accepts 10, 20 and 40mm pathlength cuvettes
- Compact, and excellent value for money compared to conventional systems
- Wavelength scanning, kinetics and concentration functionality with full graphics display
- Dims, w x d x h: 260 x 390 x 100mm



Code	Alt Ref	Description	Bandwidth, nm	Price
<b>SPE1002</b>	80-3007-42	Lightwave 3	5	£4109.00
<b>SPE1004</b>	80-3007-43	Lightwave 3 with printer	5	£5260.00
<b>SPE1006</b>	80-3007-44	Lightwave 3 with Bluetooth®	5	£5260.00
<b>SPE1008</b>	80-3007-45	Lightwave 3 with printer and Bluetooth®	5	£5438.00
<b>SPE1012</b>	80-3007-47	Lightwave 3+	3	£5172.00
<b>SPE1014</b>	80-3007-48	Lightwave 3+ with printer	3	£5698.00
<b>SPE1016</b>	80-3007-49	Lightwave 3+ with Bluetooth®	3	£5698.00
<b>SPE1018</b>	80-3007-50	Lightwave 3+ with printer and Bluetooth®	3	£5841.00
<b>SPE1020</b>	80-3007-67	Lightwave 3+ Colour Touch	3	£5031.00
<b>SPE1022</b>	80-3007-68	Lightwave 3+ Colour Touch with printer	3	£5698.00
<b>SPE1024</b>	80-3007-69	Lightwave 3+ Colour Touch with Bluetooth®	3	£5698.00
<b>SPE1026</b>	80-3007-70	Lightwave 3+ Colour Touch with printer and Bluetooth®	3	£5841.00