

**1**  
**PHOTOMETRIC**

Measures photometric values at a single wavelength or up to eight wavelengths

**2**  
**SPECTRUM**

Measures a sample spectrum using wavelength scanning

**3**  
**QUANTITATION**

Generates a calibration curve and then calculates concentration

**Your 6-in-1 measurement multi-tool!**

The UV-1900 UV-VIS Spectrophotometer



**4**  
**KINETICS**

Measures absorbance changes over time to show enzymatic activity. Select either kinetics or rate measurement

**6**  
**BIOMETHOD**

Quantifies DNA or protein concentrations

**5**  
**TIME COURSE**

Measures photometric changes over time at a specified wavelength

**UV-1900 UV-VIS Spectrophotometer**

As well as six measurement modes, the UV-1900 is fast and easy to use. The touch-screen interface is at the optimum viewing angle with large, easy-to-see icons, and spectra can be acquired at up to 29,000 nm/min for tracking reactions over a short time.

[www.shimadzu.co.uk/uv-1900i](http://www.shimadzu.co.uk/uv-1900i)