



High Precision Photometer



Technical Specification

◁ ▷	Reading	Direct reading or optical quartz cuvette with controlled temperature
◁ ▷	Reagents	Programmable, more than 100 applications
◁ ▷	Reaction Volume	From 150ul to 5ml max
◁ ▷	Memory	1000 + patients with internal QC
◁ ▷	Performed Tests	End point, kinetic, fixed time, cut off, sample blank, initial rate, read only
◁ ▷	Photometer	Six wavelength with interferential filters
◁ ▷	Photometer Accuracy	High linearity +/- 0.5% F.S.
◁ ▷	Keyboard and Mouse	Touchscreen or External USB
◁ ▷	Display	TFT color 800x480
◁ ▷	Printer	On board or Bluetooth optional
◁ ▷	Interface	USB, WI-FI, Lan, Bluetooth
◁ ▷	Computer	Internal Linux
◁ ▷	Power Requirement	110/220 volts Ac - 12V Battery Operating
◁ ▷	Dimension	Height 16 cm/6,3 inch - Widht 42 cm/6,5 inch - Lenght 26 cm/10,2 inch
◁ ▷	Weight	5,2 Kg/11,4 Lbs