

## IV-298 MULTI PARAMETER WATER ANALYZER WITH PORTABLE SCANNING SPECTROPHOTOMETER

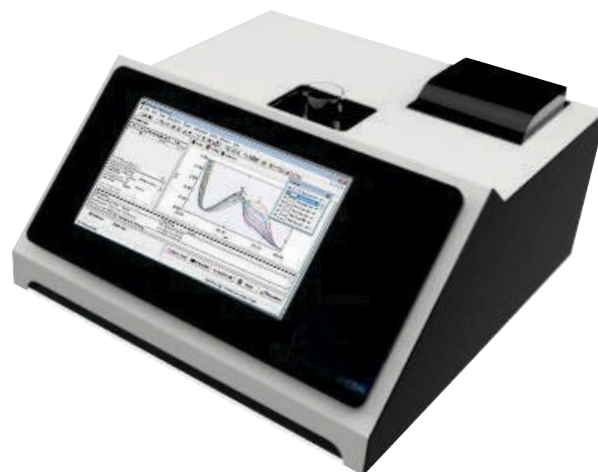
### PRODUCT FEATURES

- 7 inch color touch screen
- Spectro, TDS, pH, Turbidity & Temp. single instrument
- Can use reagents from Lovibond, Hach, Sigma, or lab grade
- Built in GPS and Thermal Printer
- Compatibility: Rectangle 10,20,30,40,50 mm Cuvettes, Round 13-24ml Vials and test tubes
- WiFi and Bluetooth connectivity

### ACCESSORIES

- Glass Cuvettes - A set of 4
- Mains Lead
- Dust Cover
- Power Adapter
- Instruction Manua

AQUA SCAN



### Technical specification

Wavelength range\ increment\ accuracy	380-980nm \ 0.5nm \ 1.0nm
Photometric system \ accuracy	Split beam \ 0.002A @0.5A
Bandwidth	4nm
Noise level	0.005A
ABS range	-3.0A to 3.0A
Light source	Xenon lamp
Supports scan	Yes
Interface	7 color touch screen LCD
Data interface	USB Ethernet wireless, GPS, GPRS
Software	Pre configured with option to add new test
Printer	In built thermal
Cuvette type (mm)	10, 12, 16, 20, 24, 50
Round vials compatible	Yes -12,16,24 mm
In built storage	128 GB