



## **TOUCH SCREEN**

### **computer software rs-232 usb**

#### Characteristics:

- \* Measurement of light scatter and decay of the insoluble particles suspended in water or transparent liquids.
- \* Quantitative analysis of particle contents.

#### Specifications:

- \* Light source: Tungsten halogen lamp 6V, 10W
- \* Receiving element: Silicon photocell
- \* Measurement range NTU: 0.00-50.0; 50.1-200 (automatic range switchover)
- \* Readings display: LCD touch screen digital display
- \* Allowable error of indication:  $\leq \pm 8\%$
- \* Zero Drift:  $\leq \pm 0.3\%FS$
- \* Stability of indication:  $\leq \pm 1\%FS$
- \* Repeatability:  $\leq 2\%$
- \* Sample bottle:  $\varnothing 25 \text{ mm} \times 95 \text{ mm}$
- \* Sample volume: 20--30 ml
- \* Weight : 8kg
- \* Dimensions: 358mm\*323mm\*160mm(1xbxh)
- \* Fuse: RF1-20 1A 250V

