

miniSMART

Semi-Auto Chemistry Analyzer



- Wide size color touch screen USB ports & 1 ethernet port
- Flow cell & cuvette testing mode
- Huge storage of more than 300 programs.

TECHNICAL SPECIFICATIONS

Test method 1 point end, 2 point end(Sample blank), Kinetics, Fixed-time, Coagulation (optional) .

Optics 7 standard filters: 340nm, 405nm, 450nm, 505nm, 546nm, 578nm, 630nm. 2 more for optional.

Lamp house Long-life tungsten halogen lamp (6V/10W) , auto-sleep function.

Printer Build-in thermal printer

Temperature Elements 25, 30, 37°C and Room temperature. By means of Peltier

Flow cell capacity & optical path 32µl, 10mm.

Resolution 0.0001 Abs.

Photometric range 0.0000-4.0000 Abs.

CPU ARM Cortex-A8, 800MHz

Memory (Storage) 4 GB.

Interface 4 USB Hosts, 1 Ethernet port.

USB port (host) for keyboard, mouse, printer, U disk, bar code reader etc.

USB port (slave) for PC connection(support PC software control function).

Operational environment Temperature: 10°C~30°C, Humidity: 30%~80%.

Power requirement Wide power supply AC 100-240V



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