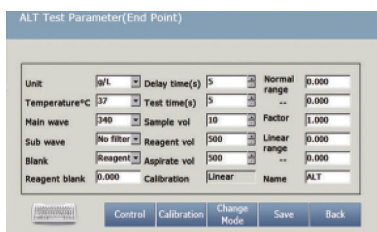




## Features

- ✓ 7" Color LCD, Touch-screen & shortcut keypad, internal thermal printer
- ✓ Reagent open system supports flow cell and cuvette mode
- ✓ Analytical modes include kinetic, fixed time, end-point
- ✓ Real-time curve monitoring
- ✓ Large storage, 250 test programs
- ✓ Powerful QC function supporting Westgard Multi-rule, Levey Hennings plot
- ✓ Auto Self-Check when power on
- ✓ Auto lamp sleeping mode
- ✓ 8 standard filters, 2 optional filter
- ✓ Multi-types result output

## Technical Specifications



Light Source	Tungsten Halogenlamp
Wavelengths	340, 405, 500, 546, 578, 620, 670(nm), 2 optional
Aspiration Volume	200~6000 $\mu$ L
Memory	250 test programs, 200000 test results
Mode	Flow Cell/ Cuvette
Temperature	25 $^{\circ}$ C, 30 $^{\circ}$ C, 37 $^{\circ}$ C
Display	7.5" color touch screen LCD
Input	USB, Mouse & Keyboard
Output	Internal Printer or external printer (optional)
Photometric Range	0.000-2.700Abs
Power Supply	Ac100v~240v, 50Hz/60Hz

