

## ● Urine Analyzer



### Model: UAP-505 PLUS 11-Parameters

#### Specification

Test items : GLU, BIL, SG, pH, KET, BLD, PRO, URO, NIT, LEU, Ascorbic Acid  
Repeatability : CV  $\leq$  1%  
Stability : Within 8 hours Working, CV  $\leq$  1%  
Test throughput : 120 tests/hour or 60 tests/hour  
Language : English  
Display : Large LCD display, Resolution 240x128  
Printer : Built-in thermal recorder, paper with 57mm  
Interface: Standard RS-232  
Storage: 1,000 results  
Light source: Super-high brightness LED white light source, with 30,000 hours lifespan  
Temperature: 10°C-30°C  
Humidity:  $\leq$  80%  
Atmospheric pressure :76-106kPa  
Power supply: 100-240VAC, 50Hz/60Hz,  
Power : 30VA  
Dimensions: 390mm x 320 x 130  
Weight: 3.5kg

Operating Environment : The instrument should be install on a stable and solid platform.  
Avoid direct sunlight and away from strong electric and magnetic field

#### Features

Cold-light source with high luminosity, long shelf life  
Innovative light sensor, high sensitivity  
Automatic calibration improves accuracy  
Standard RS232 interface for connect with external computer  
Storage of 1,000 testing results

