

## **DATA SHEET**

## **Biochemistry Analyzer, PUS-2018G**

The instrument is a high performance photometer and can be used in the clinic of hospitals, epidemic prevention stations and health protection stations for biochemical test.



## Features:

- 1. The instrument can do detection, program and enquiry as well as drawing quality control curve.
- 2. Showing and printing calibrating curve, Kinetic reaction curve, and print quality control curve.
- 3. The instrument has the function of monocrotic and dual wavelength detection;
- 4.Detected by the means of absorbance, kinetics, terminal, two-point, standard curve, blank comparing pipe and factor. It can print single report in real time, and also can print general report.
- 5. Auto-check first after it is switched on and it also can communicate.
- 6. The instrument has half press dormancy function.