

# Touch Screen Fully Automatic Analytical Balance



## Main Features

- The FAQC Solid QC-2204TAB analytical balance has a high precision of 0.0001g and is equipped with a electromagnetic force sensor.
- Unlike ordinary analytical balances, FAQC-2204TAB is of high quality and provides the function of automatic internal calibration, eliminating the inconvenience of manual calibration.
- In addition, its short reaction time increases the efficiency during weighing.
- The FAQC-2204TAB analytical balance has application functions for percent weighing and counting, adjustable stability and display speed, and are available in four weighing units: g, mg, ct and oz.
- The touch-screen panel offers a better operation and display experience.
- Ultra-large LED display brings clearer and more comfortable visual sense to operate.

### Technical Specifications:

Model	FAQC-2204TAB
Weighing Capacity (g)	0.0001 g - 220 g
Readability	0.0001 g (0.1 mg)
Repeatability	±0.0002 g
Linearity	±0.0003 g
Stabilization Time	Within 3 seconds
Pan Size	Φ80 mm
Gross Weight	22.1 lbs
Packaging Dimensions	14.57*20.08*19.49 inches
Sensor	Electromagnetic force sensor
Calibration Weight	200 g
Power	220V, 50Hz, AC
Interface	RS232
Warranty	12 Months
Type of calibration	ISO CAL
Certificate	ISO & CE Certificate

### Packing List:

- 1 Balance Main Body
- 1 Weighing Pan
- 1 Draft Shield
- 1 Power Cable
- 1 Calibration Weight
- 1 Glove
- 1 Instruction Manual
- 1 Quality Certification