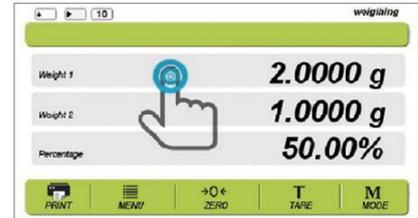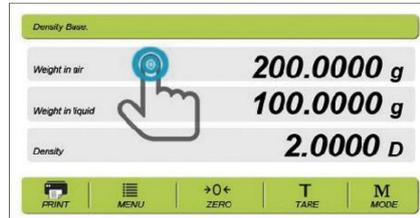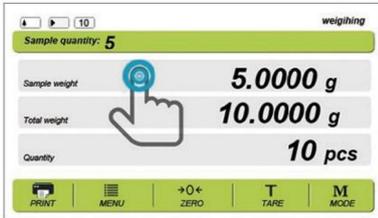## ANALYTICAL BALANCE

FA-T SERIES

Internal Calibration Touch Screen Analytical Balance

L*W*H(365*210*355mm)

◼ Product features

☆ Internal auto calibration

☆ 5 Inch touch screen

☆ One key/Time trigger internal calibration

☆ Electromagnetic force sensor

☆ Aluminum shell/Large space wind proof cover

☆ Tare function/Counting/Density/Percentage

☆ Unit conversion(g/mg/ct/oz...)

☆ Under weighing

☆ Sensitivity/Speed set

☆ Overload alarm/Fault alarm/Level indicator

☆ Option:Density kit (Solid/Liquid)

FA-T

◼ Product application

Gold jewelry
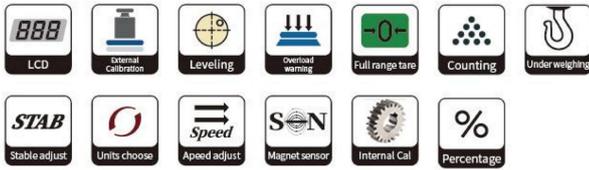
High precision data matching

Scientific experiment

Medicine

ANALYTICAL BALANCE

FA-N SERIES
Internal Calibration Analytical Balance

L*W*H(365*210*355mm)

888 LCD	External Calibration	Leveling	Overload warning	-0- Full range tare	Counting	Under weighing
STAB Stable adjust	Units choose	Speed Apeed adjust	S⊙N Magnet sensor	Internal Cal	% Percentage	

☆ Internal auto calibration

☆ LCD(White back light with black font)

☆ One key/Time set internal calibration

☆ Electromagnetic force sensor

☆ Aluminum shell/Large space wind proof cover

☆ Tare function/Counting/Percentage

☆ Unit conversion(g/mg/ct/oz...)

☆ Under weighing

☆ Sensitivity/Speed set

☆ Overload alarm/Fault alarm/Level indicator

FA-N

■ Product specifications

Model	FA1004T	FA1104T	FA1204T	FA2004T	FA2104T	FA2204T
Model	FA1004N	FA1104N	FA1204N	FA2004N	FA2104N	FA2204N
Capacity	100g	110g	120g	200g	210g	220g
Readability	0.0001g					
Min Weighing	0.0004g					
Repeatability	±0.0002g					
Linearity	±0.0003g					
Stable Time	≤3S					
Pan Size	Φ80mm					
Appearance Size	365*210*355mm					
Draft Shield Size	175*165*230mm (Inner diameter)					
Communication	RS232 (Standard) USB (Option)					
Temperature	15-35℃					
Calibration	Internal calibration					
Cal.Weight	100g			200g		
Option	Printer					
Packing Size	Inside:440*295*430mm Outside:490*335*485mm					
Gross Weight	11kg					