

Micro Balance TAB21T, TAB61T



2.1g/ 0.001mg, 6.1g/0.001mg

Micro Balance

TAB21T, TAB61T

Standard Supply - Antivibration Pad and Antistatic Ionizer



E - Catalogue

SALIENT FEATURES

- ✦ Date & Time Function
- ✦ 5" Touch Screen Display
- ✦ Automatic Internal Calibration
- ✦ Embedded functions such as formulation, GLP, advance piece-counting etc.,
- ✦ Multi Language, 7 Language Interface
- ✦ Double wind shield for enhanced ventilation and temperature variation protection
- ✦ External Ioniser included with the balance to eliminate static charges
- ✦ Multiuser Password Protection
- ✦ RS232C, USB port

- ✦ Animal Weighing
- ✦ Piece Counting Weighing
- ✦ Percentage Weighing
- ✦ Totalizing (Add) Function
- ✦ Threshold Function (High & Low)

Multiple Weighing Units

Gram	Toys Ounce
Miligram	Grain
carat	Honkg Teal
Ounce	Taiwan Teal
Pound	Momme
Penny weight	Custom units

Micro Balance

HSN Code - 90160010

SPECIFICATIONS

MODEL	TAB21T	TAB61T
Max. (Capacity)	2.1g	6.1g
Readability (d)	0.001mg	
Reaptability	0.004mg	
Linearity ($\pm$)	0.005mg	
Make	WENSAR	
Calibration	Internal Calibration	
Display	5" Touch Screen Display	
Indicator Dimension (LxWxH)	173 x 180 x 92mm	
Distance pan/ top windshield	75mm	
Winshield Internal diameter	165mm	
Response Time	≤ 8 Sec	
Pan Size	30mm	
Tare Range	Full	
Operating Temperature	18°C to 24°C	
Weighing Chamber Size	165 x 165 x 75mm	
Unit	g, mg, oz, ct, lb, ozt, dwt, GN, K1, K2, K3	
Baud rate Options	1200, 2400, 4800, 9600, 19200, 38400	
Interface	RS232C, USB	
Power Supply	Adaptor, Using AC220V/50-60Hz	
Packing Dimension (LxWxH)	555 x 385 x 470mm	
Gross Weight	11kg	

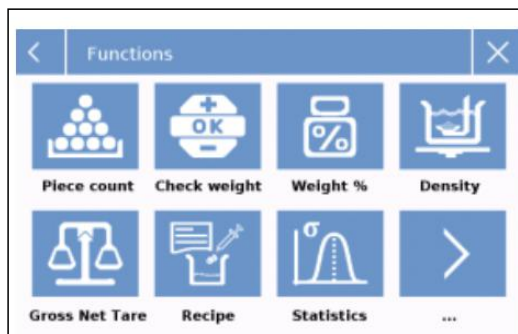
* Specifications are subjected to change without notice.

STANDARD ACCESSORIES : Main Instrument, Weighing PAN, Ring, Power Adaptor, Antivibration Pad, Ionizer, Instruction Manual, Test Certificate

Micro Balance



A clear interface will show all the data also with real time bars



A wide number of embedded functions come embedded with the balance



The double wind-shield is built with a metal evaporated metal coating to help to reduce at minimum static charges

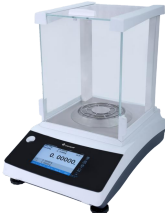
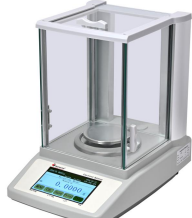
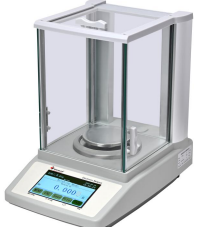


Ioniser is provided together with the balance. By blowing ions it neutralizes static electricity on charged samples like plastic parts, containers or films

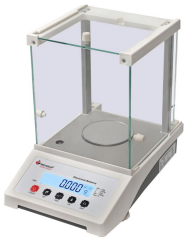
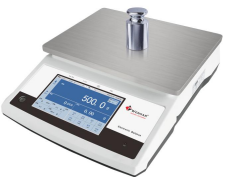


Antivibration Pad

WENSAR Product Range 2025-26

TAB9T  102/220g - 0.01/0.1mg	TAB10T  81/220g - 0.01/0.1mg	KAB10L  61g/0.01mg	KAB4L, 7L  82/220g, 102/220g - 0.01/0.1mg	KAB8L, 9L  51/220g, 100/120g - 0.01/0.1mg
KAB2L  220g / 0.1mg	KAB5L, 6L  220, 320g / 0.1mg	TAB1T  220g/0.1mg	TAB2T, 3T  220, 320g / 0.1mg	TAB5T  220g / 0.1mg
EMB11  Moisture Analyzer	LMB1, LMB1IR  Moisture Analyzer (Halogen / IR)	LMB16  Moisture Analyzer	LMB17T  Moisture Analyzer	LMB20  Moisture Analyzer
EPB6T, 7T, 8T  220g, 520g, 1020g / 0.001g	EPB3000  3200g / 0.01g	IZ540A, IZ540E  Ionizer	LPB1GSM  Digital GSM Meter	PGB201D  220g / 0.001g - Density Balance
PGB200, PGB301  200g, 300g / 0.001g	LPB21, 22  200g, 300g / 0.001g	LPB23  200g / 0.001g	PGB220, 321  220g, 330g / 0.001g	LPB25T, 26T  220g, 320g / 0.001g

WENSAR Product Range 2025-26

PGB211M  220g/0.001g	PGB600, 1000  600g, 1000g / 0.01g	PGB630  600g / 0.01g	PGB3010, 6000  3000g/0.01g, 6000g/0.1g	PGB3110, 6100  3000g/0.01g, 6000g/0.1g
LPB24  3000g / 0.01g	PGB5010M  5000g / 0.01g	PGB610  600g / 0.01g	PGB1200  1200g / 0.01g (Price Calculation)	PGB1210  1200g / 0.01g
PGB3001  3000g / 0.01g	TTB30M  30kg / 0.1g	TTB3, 15, 31  3kg/0.1g, 15kg/0.5g, 30kg/1g	TTB20HH  20kg / 0.1g	TTB52  50kg / 2g
PFB101H  100kg / 1g	PFB60, 100, 300  60kg/5g, 100kg/10g, 300kg/20g	WDK200 - 205 WDK250  Density Kit	TP1, TP2, TP3, TP4  Thermal Printer	DP5 to DP18  Dotmatrix Printer
AVP304SS, AVP100  Anti Vibration Pad	EDP10, 20, 30  Extra Display	E1 Standard Weights  E1 Class - Standard Weights	E2 Standard Weights  E2 Class - Standard Weights	F1 Standard Weights  F1 Class - Standard Weights