

ANALYTICAL

TA Plus Series

Standard Features

- Mono-metal tuning fork sensor (MMTS) provides quick response and stability
- Internal adjustment weight
- Anti-electrostatic 360° transparent windshield
- Eight-digit, 16.5 mm high liquid crystal display (LCD) with backlight
- Single-touch response setting for environment
- 40-step bar graph display
- RS-232 interface for connecting to printer or PC
- ISO/GLP/GMP compliant printing record
- Plastic housing
- Underweigh hook

Specifications

Weighing Units:

Carat, pennyweight, troy ounce, decimal ounce, decimal pound (see technical manual for complete listing)

Operating Modes:

Counting, percentage, limit function (checkweighing), specific gravity

Power:

120 VAC adapter

RS-232 Baud Rate:

1200/2400/4800/9600/19200 bps, 8/7 data bits, Parity bit-none/odd/even

Calibration Weight:

TA Plus-124: 120 g
TA Plus-224: 220 g

Temperature:

Operating:
50 °F to 86 °F (10 °C to 30 °C)

Humidity:

80% RH or lower

Est. Weight:

6.4 lb (2.9 kg)

Warranty:

Five-year limited

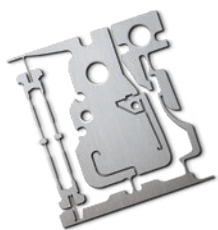
Return Policy:

Rice Lake standard policy

Model	Capacity	Readability	Repeatability	Linearity	Pan Size	Weighing Chamber	Dimensions	Part #	List Price
TA Plus-124	120 g	0.0001 g	1 division	1 division	Ø 3.15 in (80 mm)	8.9 × 8.4 × 8.4 in (225 × 213 × 213 mm)	11 × 7.9 × 12 in (290 × 200 × 306 mm)	196569	Consult
TA Plus-224	220 g	0.0001 g	1 division	1 division	Ø 3.15 in (80 mm)	8.9 × 8.4 × 8.4 in (225 × 213 × 213 mm)	11 × 7.9 × 12 in (290 × 200 × 306 mm)	196570	Consult

Options/Accessories

Part #	Description	Price
108255	115 VAC adapter	Consult
108256	230 VAC adapter	Consult
108257	In-use cover	Consult
107398	Additional operating manual	Consult
75351	WinWedge® Tal software	Consult
66535	Null modem cable	Consult
119919	AbleCable, requires null modem cable PN 66535	Consult



MMTS technology 50 times more sensitive than a load cell.

