

FAIRBANKS[®]

S C A L E S



OMEGA

COUNTING SCALE

Cost-effective, high-performance scale for applications that require parts counting, checkweighing/counting, or kitting.

OMEGA

COUNTING SCALE

1,000,000 Internal Counts
Bar Code Scanning

One, two, three, four...still counting parts by hand? Why? Eliminate this mind-numbing task, greatly reduce material handling time and increase accuracy with the Omega Counting Scale. Designed for warehousing and light manufacturing applications, this scale will deliver reliable, easy and fast

counting functions sure to increase efficiency and reduce overhead. The Omega's ability to store hundreds of parts in memory (PLU) further reduces time spent counting. Parts warehouses and production companies will find the Omega an invaluable tool for accurately maintaining inventories of small or large components.

Features

- Internal resolution of 1,000,000 counts
- Displayed resolution 30,000d
- Auto-resampling
- Four sampling methods
- Simultaneous weight display — weight, pieces, piece weight
- Net/Gross weight display
- Two RS232 outputs
- AC and/or lead acid rechargeable battery
- Auto sleep timer
- 999 parts look up (PLU)
- Remote scale interface (standard)
- Hi/Lo weighing and parts counting
- Audible beep operation
- 36 button keypad
- Accumulation — weight and piece count
- Bar code reader (tare, PLU and piece weight) sold separately
- User-selectable printing (bar code printing optional)
- Time and date



Applications

Weighing, counting, checkweighing, checkcounting or kitting, the Omega Counting Scale is a cost-effective, high-performance scale designed for a full-range of weighing

applications. The Omega's large, stainless steel platform can easily accommodate most product storage bins. This scale is ideal for quarterly/semiannual inventories and parts counting applications.

• GENERAL WEIGHING



• ACCUMULATION



• KITTING



• COUNTING

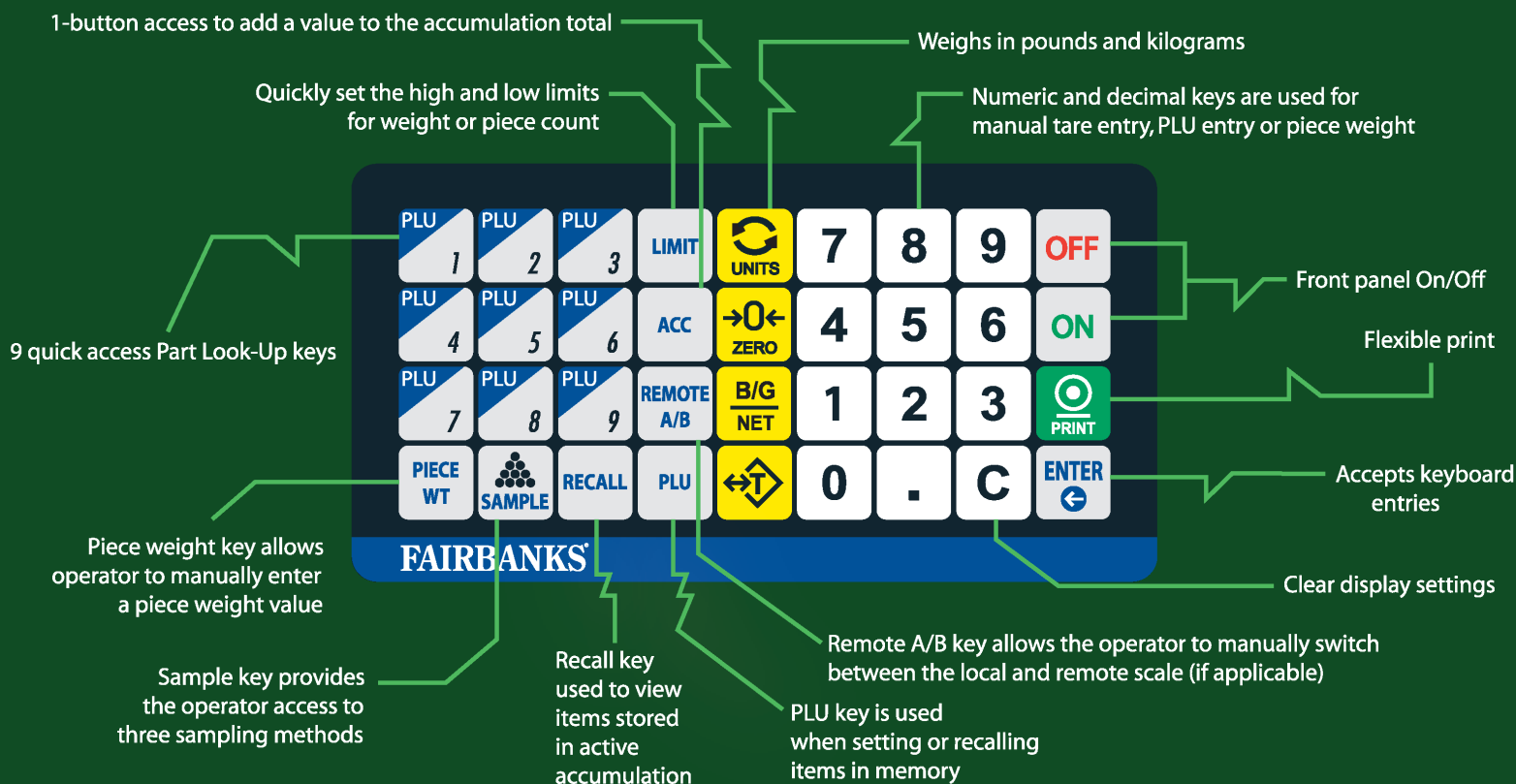


Remote Scale Interface
Stainless Steel Weigh Pan

Internal Life-Long Battery
Automatically Minimizes Errors

www.Fairbanks.com

Functions 36-button Keypad makes operations quick and easy — No toggling required!



GTN label

Accumulation label

Net Weight label

Labeling options

The BTP-L540 Bar Code Label Printer offers seamless labeling output when used with Fairbanks' Omega Counting Scale. Fairbanks has created three of the most popular bar code label templates for easy upload to the BTP-L540. These include a Net Weight label, GTN label and Accumulation label. If using other printers, simply select the label data you need via the Omega's advanced functions.



**BTP-L540
Printer**

OMEGA COUNTING SCALE

Weighing Solutions for the World

Fairbanks.com

SPECIFICATIONS

Capacity	6 lbs
Displayed resolution	30,000d
Units	Pounds and kilograms/grams
Display	
Type	Backlit LCD
Character height	0.57" tall,
Lines (3)	Weight - 6 characters, Piece weight - 6 characters, Pieces - 7 characters
Internal resolution	1,000,000
Operating temperature	32° F to 104° F
Relative humidity	< 85%
Memory	999 items
Remote scale interface	Four 350 ohm load cells, 2 mV/V max
Interface	Serial 1 RS232 for printer, computer or remote display; Serial 2 RS232 for bar code reader only
Power	AC adapter Input - 120 VAC 60 Hz 0.15A Output - 9 VAC 500 mA
Battery	Built-in rechargeable, 6V lead acid
Battery life	15 to 20 hours continuous (local platform only)
Battery recharge time	14 to 16 hours
Approval	UL



ACCESSORIES



Bar Code Reader

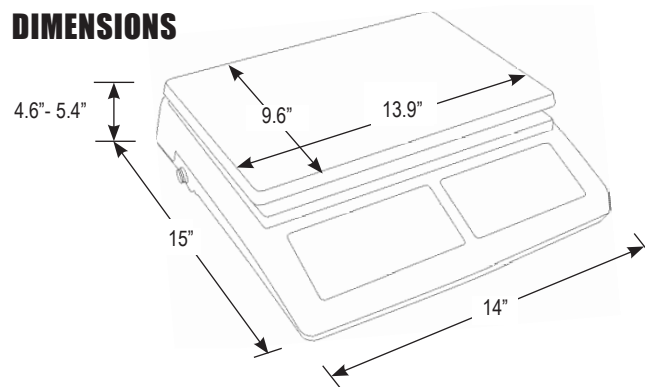


BTP-L540 Printer



**Protective
Scale Cover**

DIMENSIONS



Capacity	Weight readability	Parts countability
6 lbs (3 kg)	0.0002 lb (0.1 kg)	0.00001 lb (0.005 kg)

Your Fairbanks Scales Authorized Representative is:

Call toll-free for the representative nearest you:

(800) 451-4107

Call between 8:00 a.m. – 5:00 p.m. Central Time
Corporate Headquarters: 6800 W. 64th Street, Overland Park, Kansas 66202
(816) 471-0231 Internet Address: <http://www.Fairbanks.com>

