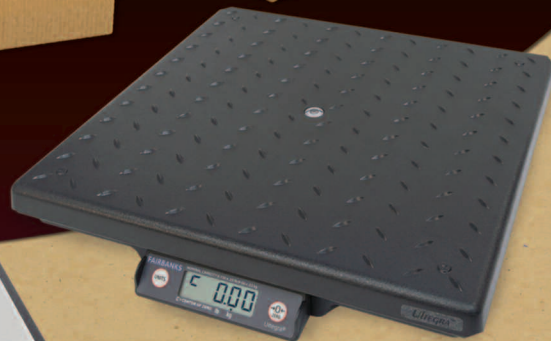
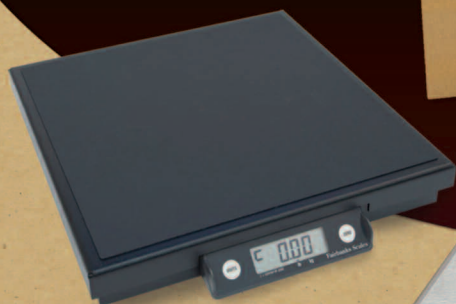


FAIRBANKS®

Ultegra® Series Parcel Shipping Scales

**Factory
calibration standard
on all Ultegra
Series scales!**

Shipping Solutions for the World



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FAIRBANKS®

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NEW!

Ultegra® MAX

Parcel Shipping Scale

Capacity: 250 lbs.

Fairbanks' Ultegra® Max Parcel Shipping Scale is a rugged and accurate scale designed to weigh larger packages. In addition to mailroom operations, the Ultegra Max can be used in applications in manufacturing and shipping/receiving. This scale has an integral display and is available in a flat top or roller top design.

MAXIMUM CAPACITY

The Ultegra Max Parcel Shipping Scale is Fairbanks' highest capacity desktop shipping device. It can weigh packages up to 250 lbs. and features 0.05 increments for razor-sharp accuracy.

MAXIMUM PLATFORM SIZE

The Ultegra Max features a 21" x 21" platform to better accommodate, large, odd-shaped and over-sized packages.

MAXIMUM CONNECTIVITY

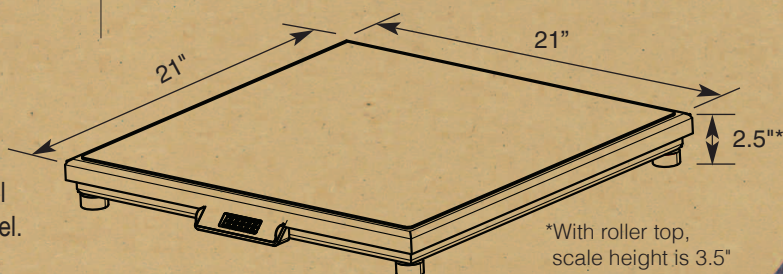
Like its sister scales in the Ultegra family, the Ultegra Max features a USB interface for easy connectivity to computers. Shipping software capable of accepting an HID point-of-sale output from a scale will easily work with any Ultegra model.



The Ultegra Max is also available with a flat, stainless steel weighing surface.

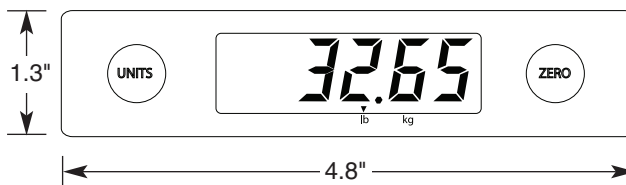
SPECIFICATIONS

Capacity	250 lbs (113 kg)
Division size	0.05 lbs (0.02 kg)
Platform size	21" x 21" x 2.5" (Flat top model) 21" x 21" x 3.5" (Roller top model)
Output	USB (includes 6' cable)
Power requirements	Powered through USB port (optional AC adapter)
Display	0.5" high LCD
Units	Pounds; kilograms
Front keys	Units; Zero
Construction	Mild steel
Finish	Powder coat, black
USB driver	No driver required; device uses Windows® HID protocol
Accessories	Remote LCD display with 1.5" characters and an 8' cable; display pillar; AC adapter
Approvals	NTEP CC# 10-055; MC# AM-5785



UPS SOFTWARE COMPATIBLE

Ultegra Parcel Shipping Scales can be used for UPS shipping. All that is needed is a computer and UPS software (available from UPS).



ULTEGRA INTEGRAL DISPLAY

The rugged, sleek design of the integral Ultegra LCD display will not block viewing regardless of the height of the packages placed on the scale. The digits are 0.5" tall and are easy to see in most environments.



**There are more than
100,000 Ultegra scales
in use today!**

Ultegra®

Parcel Shipping Scale

Capacity: 150 lbs.

For more than a decade, the Fairbanks Ultegra® Parcel Shipping Scale has been a popular choice for mailroom shipping operations worldwide. This rugged and reliable scale is also suited for use in a variety of other non-washdown, general weighing applications up to 150 lbs.

ULTIMATE DURABILITY

The Ultegra is made of a high-impact gray ABS composite material that makes it lightweight, yet extremely rugged. The composite material is reinforced with molded structural ribs that provide up to 300 percent overload protection.

ULTIMATE ACCURACY AND PRECISION

The Ultegra is designed to control deflection, which significantly increases accuracy. It also provides repeatable load introduction for the highest degree of precision offered.

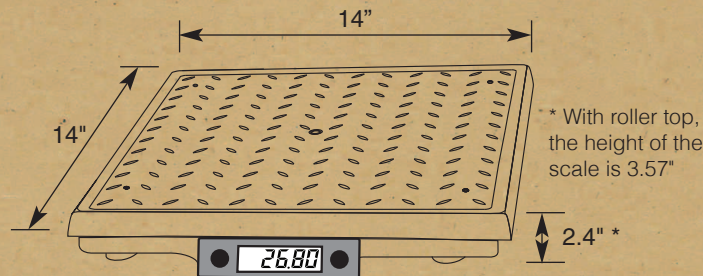
ULTIMATE SPEED

The Ultegra's textured weighing surface reduces surface tension and allows boxes to slide easily across the scale. To maximize operator efficiency, a roller top model is also available.



SPECIFICATIONS

Capacity	150 lbs (68 kg)
Division size	0.05 lbs (0.02 kg)
Platform size	14" x 14" x 2.4" (Flat top model) 14" x 14" x 3.57" (Roller top model)
Output	USB (includes 6' cable)
Power requirements	Powered through USB port (optional AC adapter)
Display	0.5" high LCD
Units	Pounds; kilograms
Front keys	Units; Zero
Construction	ABS composite
Finish	Charcoal gray
USB driver	No driver required; device uses Windows® HID protocol
Accessories	Remote LCD display with 1.5" characters and an 8' cable; display pillar; counter insert; AC adapter
Approvals	NTEP CC# 98-198; MC# AM-5298



REMOTE DISPLAY

The remote display for the Ultegra and Ultegra Max scales is easily mounted to a wall or on the optional 18" tall remote display pillar. This LCD display features 1.5" tall characters and an eight-foot cable.

*Optional
remote
display
and pillar
stand.*



www.fairbanks.com

Ultegra® Junior Parcel Shipping Scale

Capacity: 70 lbs.

Fairbanks' Ultegra Junior Parcel Shipping Scale is designed specifically for package weighing in applications under 70 lbs. This low profile scale also offers exceptional performance in a variety of other non-washdown, general weighing applications in manufacturing or shipping and receiving.

COMPACT SIZE, RUGGED DESIGN

The Ultegra Junior features an 11" by 11" platform constructed from rugged carbon-steel to handle the abuse of shipping applications and other industrial environments. Its design also promotes superior strength, achieving up to 100 percent overload protection.

CHANGING MARKET

The parcel shipping market has moved beyond manifests and ledgers. Shipping operations now utilize computers and software to quickly manage transactions. Like manifests of yesterday, computer serial connections are now becoming extinct. Fairbanks Scales meets this technology shift by offering standard USB interface on all its shipping scales.

SIMPLE TO USE

This scale's two key operation (units and zero) is designed for maximum efficiency. Simply select a unit of measure, place the object on the scale and read the display. The zero key zeros the scale or allows for filling or checkweighing operations. A textured weighing surface reduces surface tension and allows boxes to slide easily across the scale.

**All Ultegra scales
are factory calibrated
using traceable
weights!**



SPECIFICATIONS

Capacity	70 lbs (32 kg)
Division size	0.05 lbs (0.02 kg)
Platform size	11" x 11" x 1.5"
Output	USB (includes 6' cable)
Power requirements	117 V wall transformer (9 VDC, 200 mA)
Display	0.5" high LCD
Units	Pounds; kilograms
Front keys	Units; Zero
Construction	Mild steel
Finish	Powder coat, black
USB driver	No driver required; device uses Windows® HID protocol
Accessories	Remote LCD Display with 0.9" characters and an 8' cable; Display pillar

DIMENSIONS



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