

FAIRBANKS[®]

S C A L E S



PARCEL DIMENSIONER

SHIPPING SCALE

Fairbanks Scales and FreightSnap have combined their leading technologies to bring to market a reliable and affordable parcel dimensioner that can improve logistics and efficiencies for ground shipping applications.

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PARCEL DIMENSIONER SHIPPING SCALE

A powerful dimensional weighing solution that focuses on accuracy, speed, reliability and affordability.

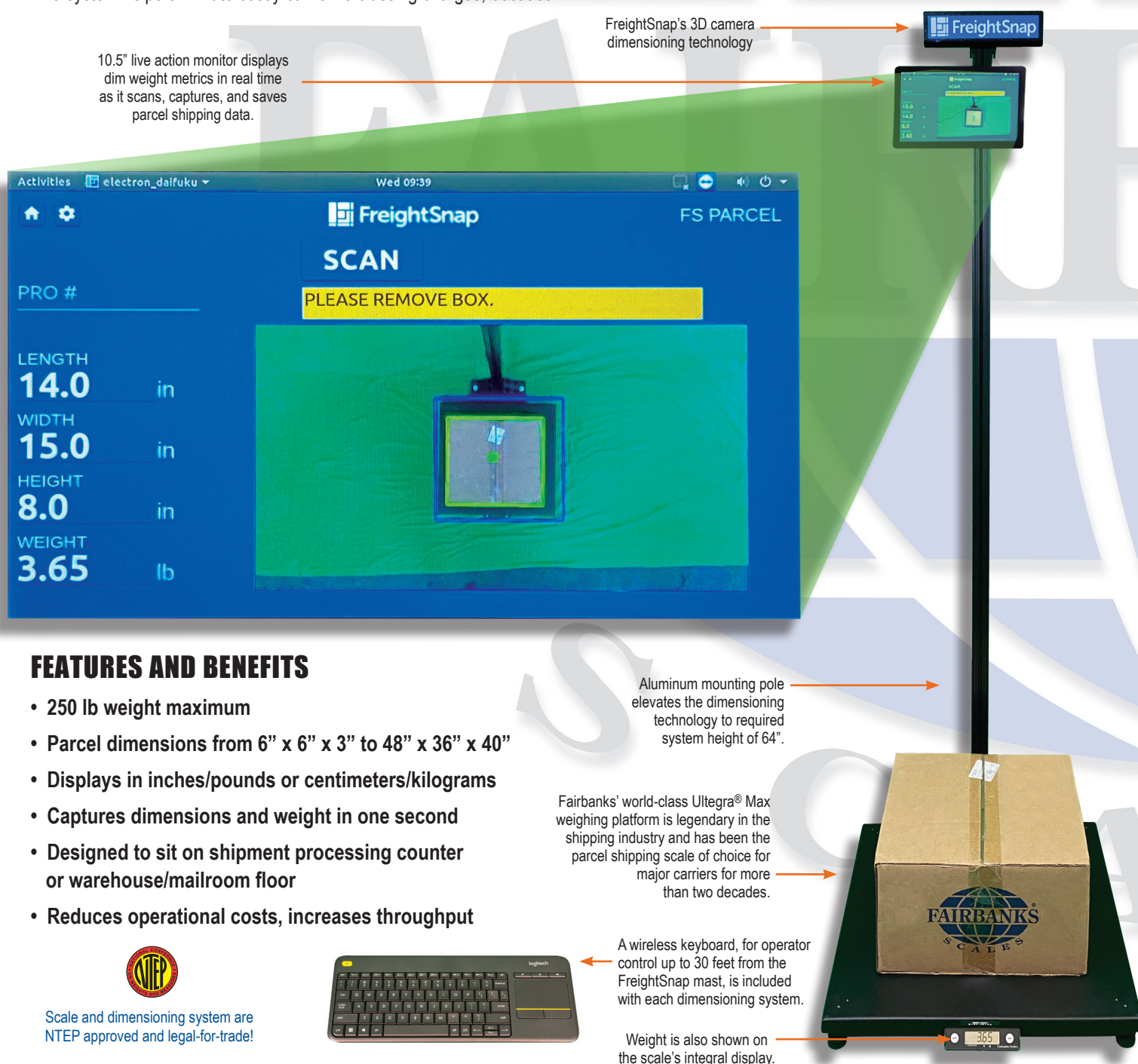
EFFICIENT, AFFORDABLE WAY TO MEET TODAY'S PARCEL SHIPPING CHALLENGES

The Fairbanks Scales Parcel Dimensioner Scale offers a fast and affordable way to measure parcels, and document weight and dimensions for shipping. Unlike other dimensioning systems on today's market, Fairbanks' offering enables users to capture both weight and volume metrics to determine true shipping costs. The system helps eliminate costly carrier re-classing charges, because

packaging can be optimized in house. It also captures an image of each parcel prior to carrier pickup. Many times this image can be of great value to show the condition of a parcel at the time of shipment. Lastly, the dimensional data collected can be used to help manage and maximize valuable storage space for inventory or supplies.

10.5" live action monitor displays dim weight metrics in real time as it scans, captures, and saves parcel shipping data.

FreightSnap's 3D camera dimensioning technology





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PARCEL DIMENSIONER IS SIMPLE TO ASSEMBLE AND OPERATE

The Parcel Dimensioner is designed for easy assembly with an average completion time of 20 minutes. It's simply a matter of attaching the mounting pole to the factory-calibrated scale and positioning the PC controller/monitor and FreightSnap dimensioning

mast. Once assembled, the operator simply places a package on the scale and within seconds the package weight and cuboidal dimensions in length, width and height are calculated and displayed. This data can be saved and managed as discussed/shown below.

CONVENIENT CLOUD OPTION TO STORE AND MANAGE DATA

Each Fairbanks Parcel Dimensioner comes packaged with FreightSnap's Density Management System (DMS) which offers one year of free cloud-based data storage and round-the-clock access to individual records for all shipments scanned by the dimensioner. It also offers helpful shipping analytics that can be

used to meet operational and business goals. For an additional charge, FreightSnap's DMS platform can be customized to suit other individual business needs, such as integration with WMS, TMS, ERP, and other resource management platforms.

PARCEL DIMENSIONER IDEAL ENVIRONMENTS

Parcel Forwarding

Although larger dedicated shipping companies such as United Parcel Service, FedEx, and TNT have used dimensional weighing for years, smaller forwarders are being required to correctly measure packages when received. If packages are measured incorrectly, penalties, fees, and charge backs may decrease profits. The Fairbanks Parcel Dimensioner Scale provides accurate measurements to improve profits.

Warehousing

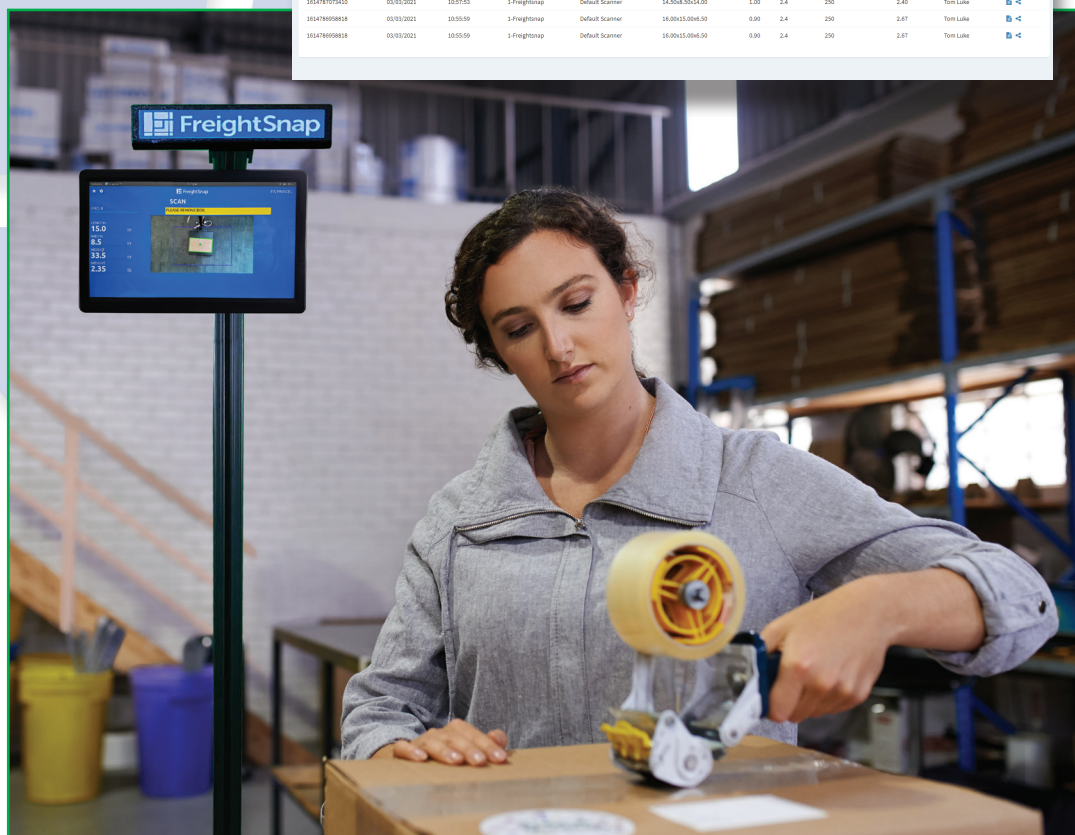
Warehouses are required to react quickly to consumer purchasing habits and meet the delivery speed expected. This requires carrying more goods with the same space to stay profitable. The Fairbanks Parcel Dimensioner can provide an overview of the volume items in stock which can reduce the costs of materials, return handling, shipping, and manpower in the warehouse process. The Fairbanks Parcel Dimensioner Scale can also be used to determine capacity limits to maximize storage.

Office & Retail

Carriers determine the shipping requirements. But are the charges accurate? The Fairbanks Parcel Dimensioner provides accurate shipping information to ensure correct shipping charges, meet shipping requirements, and minimize, or eliminate, chargeback fees from incorrect package identification. Especially when dealing with bags, tubes, and irregular shapes.

Shipping data can be retrieved from the FreightSnap cloud using a variety of quick search metrics such as Shipment ID, Scan Date, Location, User, or even package dimensions.

Shipment Dashboard											
Shipment Count: 10											
Quick Search: FALSE		Scan Date	Location		User						
Secondary Search: FALSE		Scan Date	All Locations		All Users						
		Height Min	Height Max		Length/Width Min		Length/Width Max				
		0	100		0		100				
Shipment ID	Scan Date	Scan Time	Location	Dimensioner	Label	CFT	Weight	Freight Class	Density	Created By	Action
1814787118224	03/03/2021	10:58:38	1-FreightSnap	Default Scanner	14.50x14.50x8.50	0.79	1.2	300	1.52	Tom Luke	✎
1814787118224	03/03/2021	10:58:38	1-FreightSnap	Default Scanner	14.50x14.50x8.50	0.79	1.2	300	1.52	Tom Luke	✎
1814787118337	03/03/2021	10:58:32	1-FreightSnap	Default Scanner	14.50x14.50x8.50	0.79	1.25	300	1.58	Tom Luke	✎
1814787118337	03/03/2021	10:58:32	1-FreightSnap	Default Scanner	14.50x14.50x8.50	0.79	1.2	300	1.52	Tom Luke	✎
1814787109020	03/03/2021	10:58:26	1-FreightSnap	Default Scanner	14.50x14.50x8.50	0.79	1.2	300	1.52	Tom Luke	✎
1814787109020	03/03/2021	10:58:26	1-FreightSnap	Default Scanner	14.50x14.50x8.50	0.79	1.2	300	1.52	Tom Luke	✎
1814787075400	03/03/2021	10:57:53	1-FreightSnap	Default Scanner	14.50x14.50x4.00	1.00	2.4	250	2.40	Tom Luke	✎
1814787075400	03/03/2021	10:57:53	1-FreightSnap	Default Scanner	14.50x14.50x4.00	1.00	2.4	250	2.40	Tom Luke	✎
1814786988618	03/03/2021	10:55:59	1-FreightSnap	Default Scanner	18.00x15.00x8.50	0.90	2.4	250	2.67	Tom Luke	✎
1814786988618	03/03/2021	10:55:59	1-FreightSnap	Default Scanner	18.00x15.00x8.50	0.90	2.4	250	2.67	Tom Luke	✎



PARCEL DIMENSIONER SHIPPING SCALE

Weighing Solutions for the World Since 1830

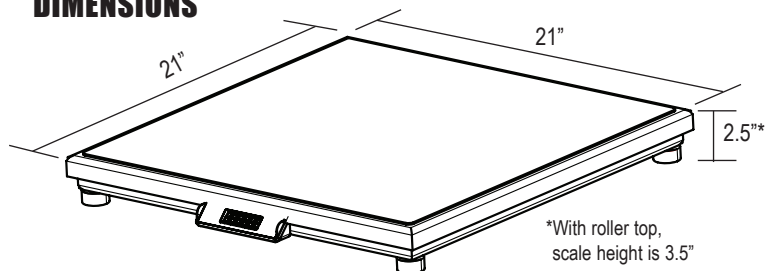
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SPECIFICATIONS

Ultegra® Max Weighing Platform

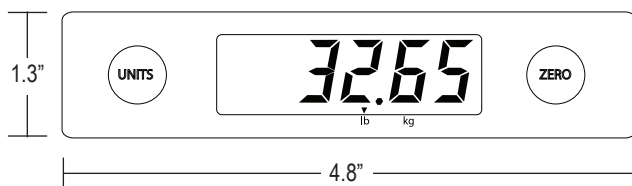
Capacity	250 lbs (113 kg)
Division size	0.05 lbs (0.02 kg)
Platform size	21" x 21" x 2.5" (Flat top model) 21" x 21" x 3.5" (Roller top model)
Output	USB (includes 6' cable)
Power requirements	Powered through USB port (optional AC to USB adapter)
Display	0.5" high 5-digit LCD
Units	Pounds, kilograms
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 to USB adapter
Approvals	NTEP CC# 10-055, MC# AM-5785, RoHS compliant

DIMENSIONS



INTEGRAL SCALE LCD DISPLAY

The rugged, sleek design of the integral Ultegra® Max 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.

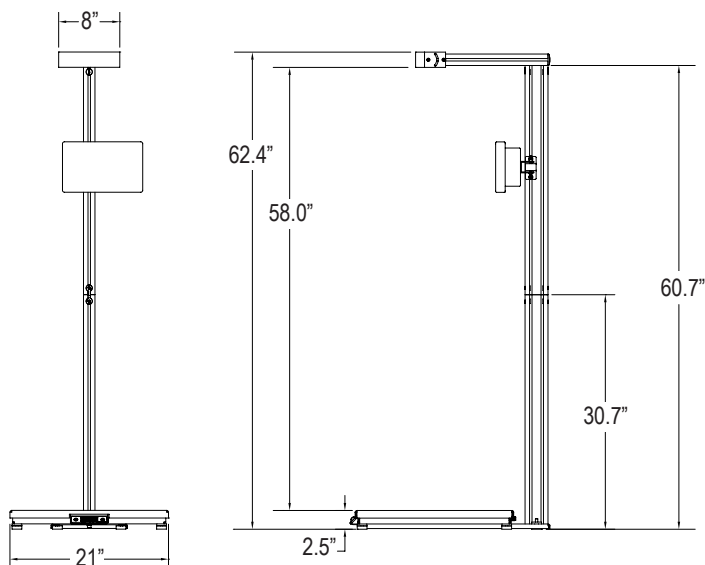


SPECIFICATIONS

FreightSnap Dimensioning Mast

Maximum box size	48" X 36" X 40"
Minimum box size	6" X 6" X 3"
Platform size	+/- .5"
Scan time	~ 1 second
Surface characteristics	Most surfaces including glossy and transparent shrink wrap
Data collected	Dimensions, photo, weight
Data storage	One year free FreightSnap cloud storage
Interface	Ethernet TCP/IP, wireless ethernet
Electrical requirement	120 VAC
Operating temperature	14°F to 104°F (-10°C to 40°C)
Accessory	Wireless keyboard (included)
Warranty	One year parts and labor

DIMENSIONS



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>

