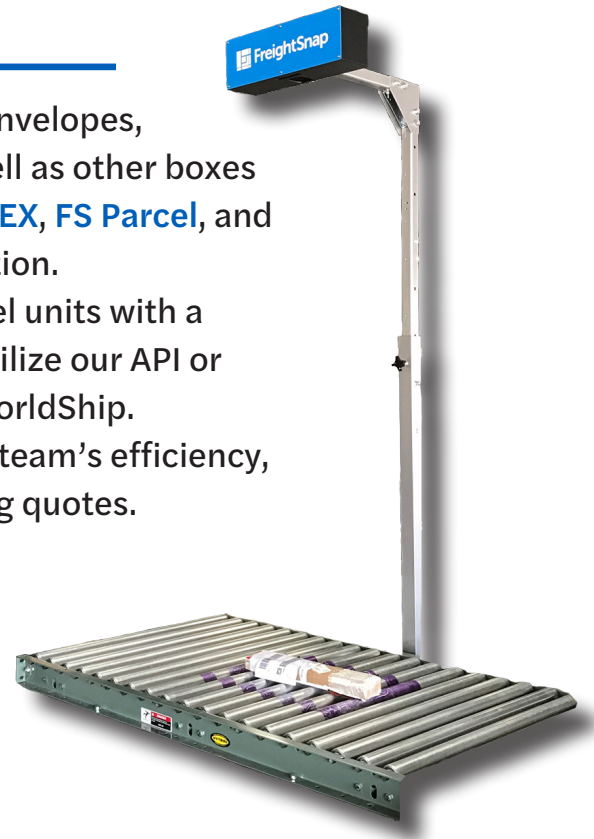


FS PARCEL DIMENSIONER

The Parcel Dimensioner can measure small boxes, poly envelopes, and small parts such as screws, washers, and bolts, as well as other boxes and irregular-shaped objects. Choose between **Parcel FLEX**, **FS Parcel**, and **Parcel In-Motion** to find the best solution for your operation.

To fully automate your process, combine any of our parcel units with a barcode scanner, scale, and label printer. You can also utilize our API or built-in integration with FedEx Ship Manager and UPS WorldShip. FreightSnap Parcel Dimensioners will help improve your team's efficiency, ensure accurate measurements, obtain accurate shipping quotes.



INTEGRATION OPTIONS



FLEX

From small irregular shaped items to larger cuboidal packages, the Flex can be configured at two heights to perform a variety of dimensioning tasks all while fitting perfectly on a table.



FS PARCEL

The parcel's industrial floor mount frame provides variable mounting heights that allow for installation over your existing conveyor or with our custom built roller top scale.



IN-MOTION

Designed for the most demanding workloads. High accuracy dimensions on cuboidal and irregular shaped packages at high speeds that is installed over your existing powered conveyors.



PRODUCT FEATURES

- Displays dimensions within ONE second
- Automatic dimensions at any orientation within measurement area
- Standard resolution color images
- Compatible with irregular shapes and polybags
- The visual display instantly populates dimensions and weight of parcel being measured
- Overhead scanning design
- Integrates with shipping software, barcode scanners, and label printers for a complete shipping workstation
- Minimal setup and training
- Integrates seamlessly with any existing scale

SPECIFICATIONS

Scan Time:	≈ 1 second
Object Shape:	Cuboidal and irregular
Surface Characteristics:	Most surfaces, including glossy and transparent shrink wrap
Data Collected:	Dimensions, Photo, Weight, Barcode
Operating Temperature:	14°F to 140°F -10°C to 40°C
Electrical Requirement:	120 Volt Power Sources, Ethernet / Wireless
Maintenance:	No scheduled preventative maintenance required
Warranty:	One-year parts and labor



LEGAL FOR TRADE
APPROVALS

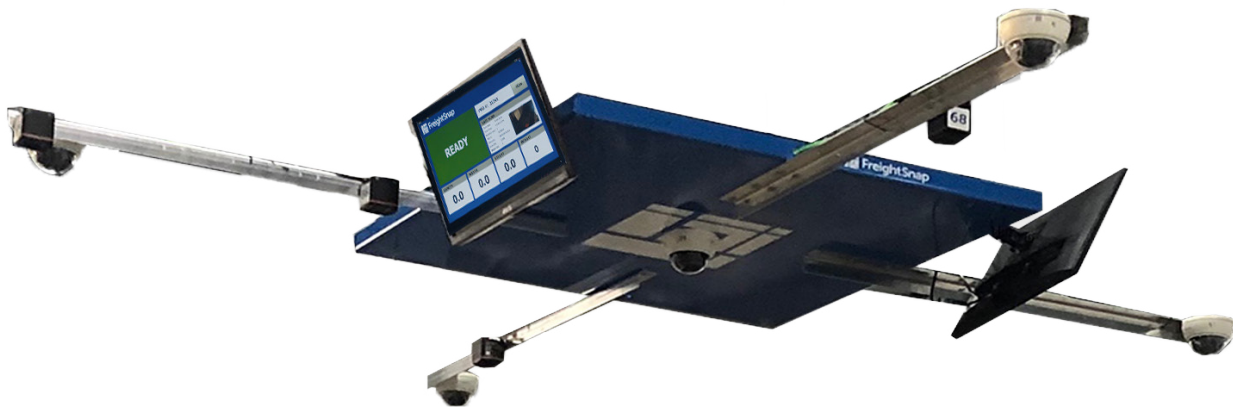
DATA OUTPUT

- .csv, .txt, .xml, .jpg file output plus FTP transfer
- TCP / IP network transfer
- ODBC database transfer
- Web services

MEASUREMENT RANGE

	PARCEL FLEX	FS PARCEL	IN-MOTION	PARCEL MAX
ACCURACY	+/-0.5"	+/-0.5"	+/-0.5"	+/-0.5"
MIN OBJECT SIZE (LxWxH)	2" x 2" x 2"	.5" x .5" x .5"	6" x 6" x 3"	12" x 12" x 6"
MAX OBJECT SIZE (LxWxH)	48" x 24" x 24"	48" x 36" x 40"	72" x 36" x 40"	72" x 48" x 40"
MAST HEIGHT	60"	60"	Variable	96"

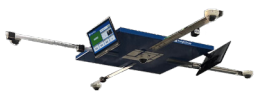




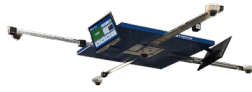
FS 5000 PALLET DIMENSIONER

FreightSnap offers the fastest, most affordable way to accurately measure and document your freight. It's fully customizable, easy to operate. The FS 5000 immediately improves your operational process with instant data to your back office without worrying about human error. The FS 5000 also takes multiple images of your freight which allows for damage assessment and real-time visibility throughout your entire operation. Most customers report a full ROI in one to three months, depending on the frequency of use and desired business goals.

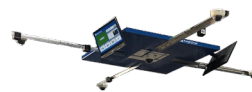
EQUIPMENT INTEGRATION OPTIONS



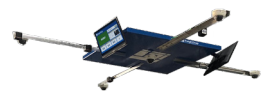
FLOOR SCALES



FORKLIFT SCALES



PALLET WRAPPERS



INLINE SYSTEMS



PRODUCT FEATURES & BENEFITS

Quick and reliable dimensions

High-resolution cameras take and store photos of each pallet

Mounted on the ceiling for unobstructed access and to safeguard against equipment damage

Lean and robust with no external moving parts (solid-state design)

Minimal setup and training

Freight can be measured by our powerful sensors, regardless of orientation, shape, size, color, or packaging material

Easily integrates shipment data into your existing ERP, TMS, and WMS systems

Our system is compatible with any desktop computer or mobile device

Documentation for freight claims provided

Revenue recovery for carriers

Reduces shipping expenses

SPECIFICATIONS

Scan Time:	≈ 3 seconds
Object Shape:	Any shape, including 3" protrusions and larger
Surface Characteristics:	Most surfaces, including glossy and transparent shrink wrap
Space Required:	10ft x 10ft
Minimum Ceiling Height:	13ft
Lighting Conditions:	Any indoor lighting environment
Operating Temperature:	14°F to 140°F -10°C to 40°C
Electrical Requirement:	120 Volt Power Sources
Interface:	Ethernet / Wireless
Warranty:	One-year warranty



LEGAL FOR TRADE
APPROVALS

DATA OUTPUT

.csv, .txt, .xml, .jpg file output plus FTP transfer

TCP / IP network transfer

ODBC database transfer

Web services

MEASUREMENT RANGE

	STANDARD	LTL	XL
ACCURACY	+/-0.5"	+/-0.5"	+/-0.5"
MIN OBJECT SIZE (LxWxH)	6" x 6" x 6"	6" x 6" x 6"	6" x 6" x 6"
MAX OBJECT SIZE (LxWxH)	96" x 96" x 102"	120" x 120" x 102"	120" x 168" x 102"

