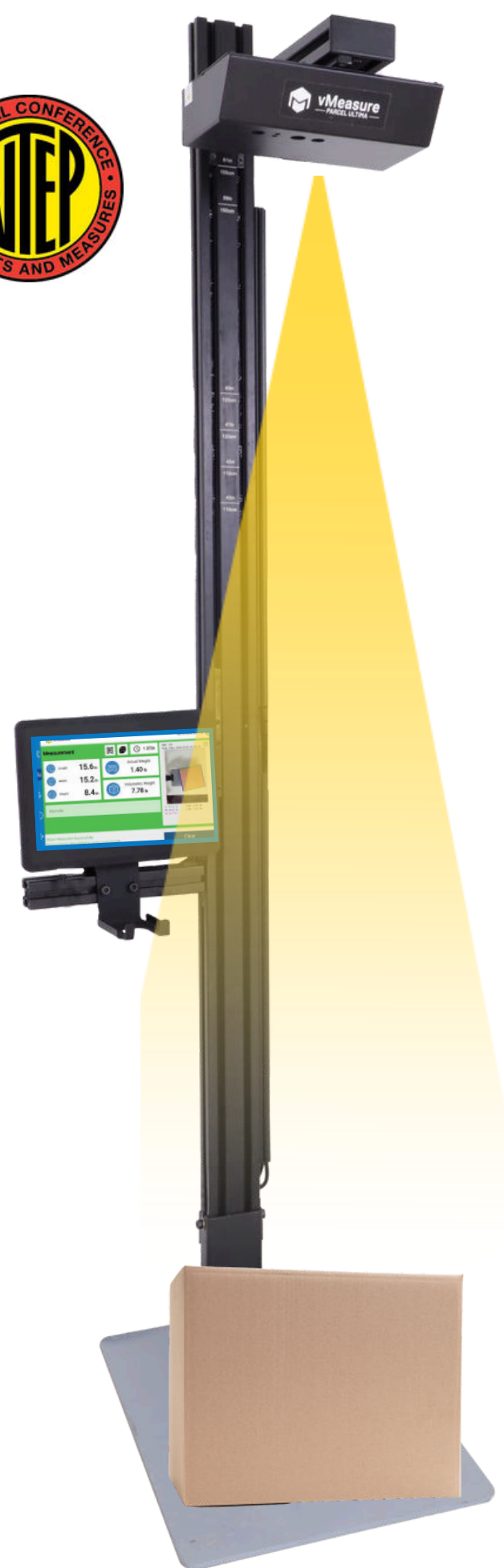


vMeasure Parcel Ultima Pro



Computer vision solution captures dimensions, weight, and images in just 1 seconds with up to 99% accuracy!



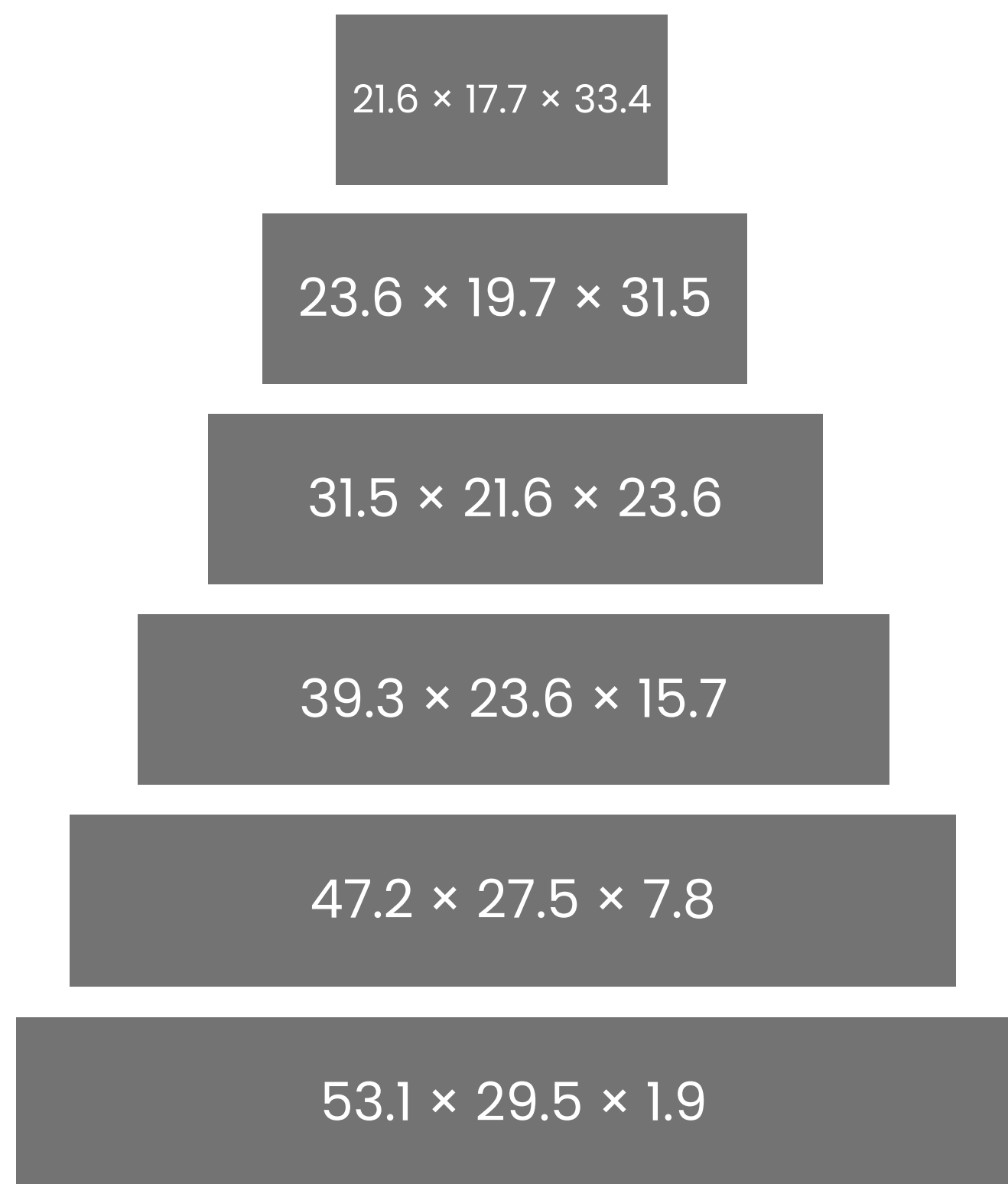
- ▶ Dimensions in <1 seconds
- ▶ Measures all regular and irregular SKUs
- ▶ DIY under 30 minutes
- ▶ Captures Annotated SKU images

Dimensional Specifications

vMeasure Parcel Ultima Pro offers **three adjustable mount heights** for effective dimensioning of different types of SKUs and parcels.




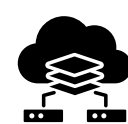
At Mount Height 1.1	Accuracy	
	Min 1.2x1.2x0.8in Max 39.4x29.5x18in	Cubes/Cuboids -/+0.2 in Other Objects -/+0.4 in
At Mount Height 1.5	Accuracy	
	Min 2x2x2 in Max 53x41.3x33.5in	Cubes/Cuboids -/+0.4 in Other Objects -/+0.4 in
At Mount Height 2.2	Accuracy	
	Min 3.9x3.9x3.9 in Max 78.7x59.1x55.1in	Cubes/Cuboids -/+0.6 in Other Objects -/+0.6 in

Dimensioning Pyramid of Standard 1.5 meters



**spec in inches*

Why choose vMeasure?

- » Precise measurement (less than 1% variance)
-  Seamless integration via API
-  Limited investment & financial commitment
-  Subscription based pricing
-  Agnostic architecture integrating hardwares– scale, printer, etc



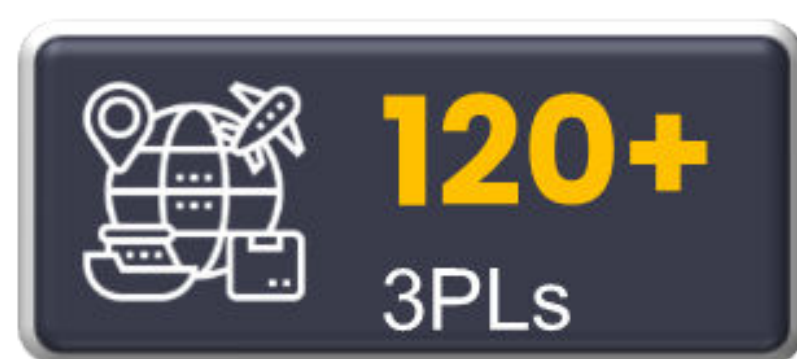
★★★★★
The setup of the vMeasure literally took me an hour to do. It was really quick
- **CEO, SupplymentSource.ca**

★★★★★

"We are always providing the correct information to the shippers."
- **CEO, Pace International**



150+ Customers across US & Canada!



Hardware Specs

Mounting Options

Mobile cart, Floor, Table, Conveyor

Integrations

Weighing scales, barcode scanners, label printers, etc

Software Specs

vMeasure Forge

SOC-2 compliant cloud-based storage platform for device and data management

Integrations

WMS, ERP, Shipping Software, etc

About

vMeasure

vMeasure developed by VisAI Labs, the brainchild of e-con Systems, a global leader in OEM camera manufacturing. VisAI Labs focusses on delivering AI-driven solutions using camera vision technology to the supply chain industry.

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