Cubetape

Mobile Dimensioning and Scanning

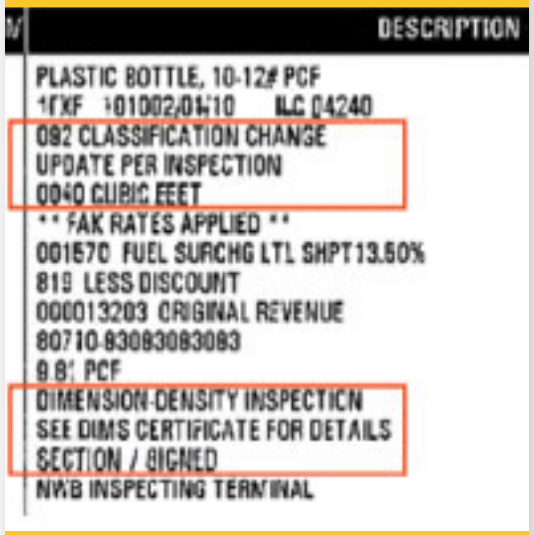
An introduction to a better
Dimensioning Solution

Cubetape
Things to Discuss

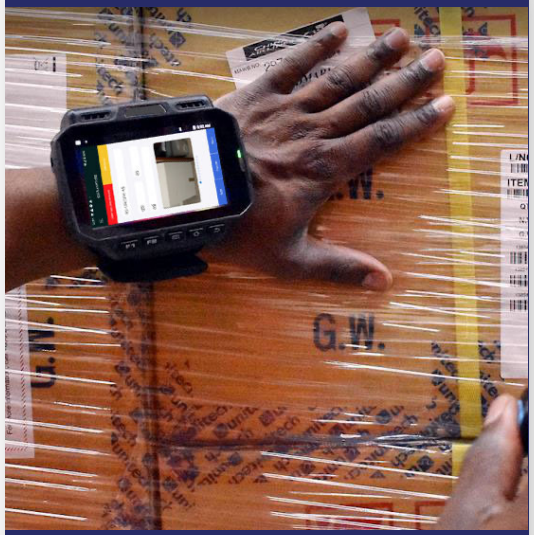
Contents:

- Protecting your bottom-line
- Dimensioning, current state
- A better way exists
- Cubetape - the device
- Why Cubetape?
- Device specifications
- Who is it for?
- How does it work?
- Powerful software for complete solution
- Cubetape + Quanta in action
- Investment
- Also from Cubetape

Cubetape
Protecting Your Bottom Line



Protect yourself from and reduce the impact of reclasses, reweighs, and other invoice surprises.



Build and maintain a SKUmaster database of your products.

Mitigate/eliminate the impact from loss and damage claims.

Prevent and defend retail chargebacks.

Dimensioning Solutions

Current State of Affairs

Low Cost, Risky Option

Regular tape measure,
pen, paper, and memory

Complicated, Costly Option

Static Dimensioner
Parcel = $4,000 - $7,000
Pallet = $25,000 - $60,000
IT Department Integration

Historically, companies have had 2 options for dimensioning their parcels and pallets.

On one hand, a tape measure with pen and paper or memory. On the other hand, very expensive static dimensioners.

Presenting a Better Option...

The Cubetape Suite of Solutions

cubetape

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Regular tape measure, pen, paper, and memory

Complicated, Costly Option

Static Dimensioner
Parcel = $4,000 - $7,000
Pallet = $25,000 - $60,000
IT Department Integration

- ✓ Cubetape Device
- ✓ Quanta Software
- ✓ Simple Integration
- ✓ No IT Team required

Cubetape
Much More than a Tape Measure

Cubetape allows you to capture shipment dimensions and ref numbers, and transmit them via Bluetooth to your system.

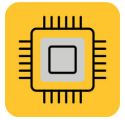
It integrates seamlessly with a handheld device or workstation via Bluetooth as it emulates keyboard (manual entry) commands. Use the Quanta mobile app to add photos, weight, and notes, and store the data in the cloud database.

Tape Measure:
5m and 7.5m length options

Barcode Scanner:
1D and 2D barcodes

Data Collector:
1-3 barcodes and 3 dims - L x W x H

Data Transmitter:
Bluetooth-enabled



Micro-Processor:
Reads and interprets barcode commands

Modular Design:
Components easily replaceable

Rugged Device:
Readily handles rigors of a freight environment

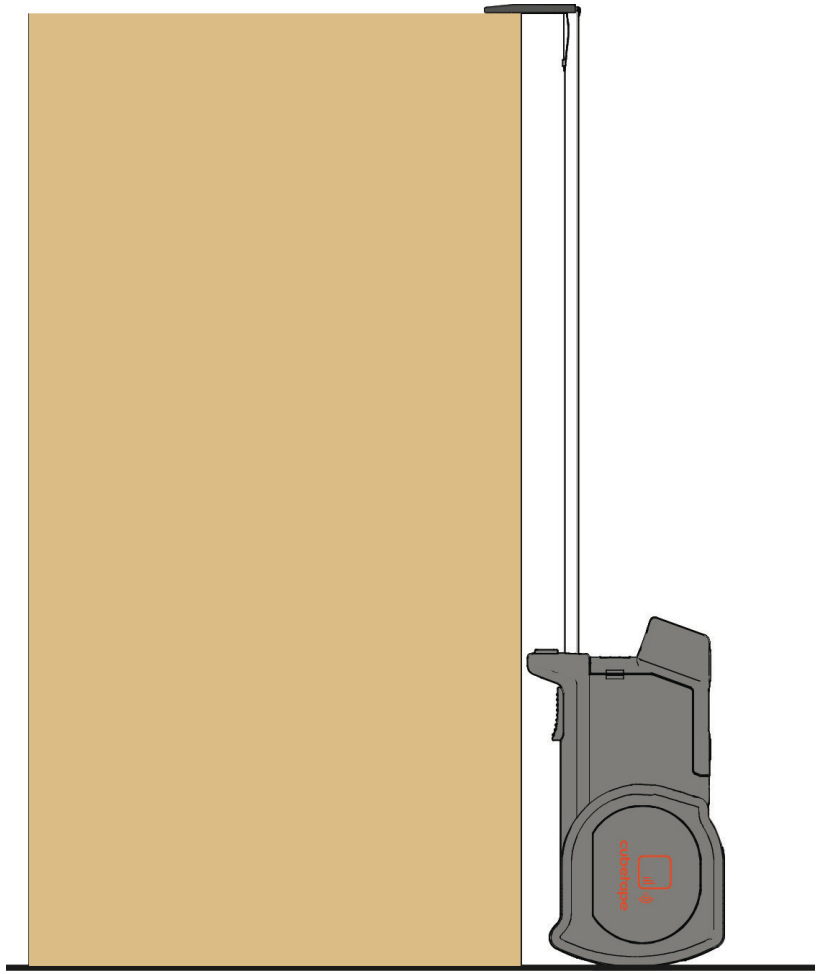
Patented Product:
Protected by US Patent 11,156, 445

Handheld App:
Captures barcodes, dims, weight, photos, notes

Cubetape

Why?

- **Measures up to 7.5m in length:**
  Uses patented Barcode on Tape (BoT) technology for accurate measurements.
- **Mobile and portable:**
  Measure them where they are.
- **Built-in barcode scanner:**
  Saves time and improves productivity.
- **Mitigate human error:**
  Eliminates transposition and data entry errors (faulty memory).



Cubetape

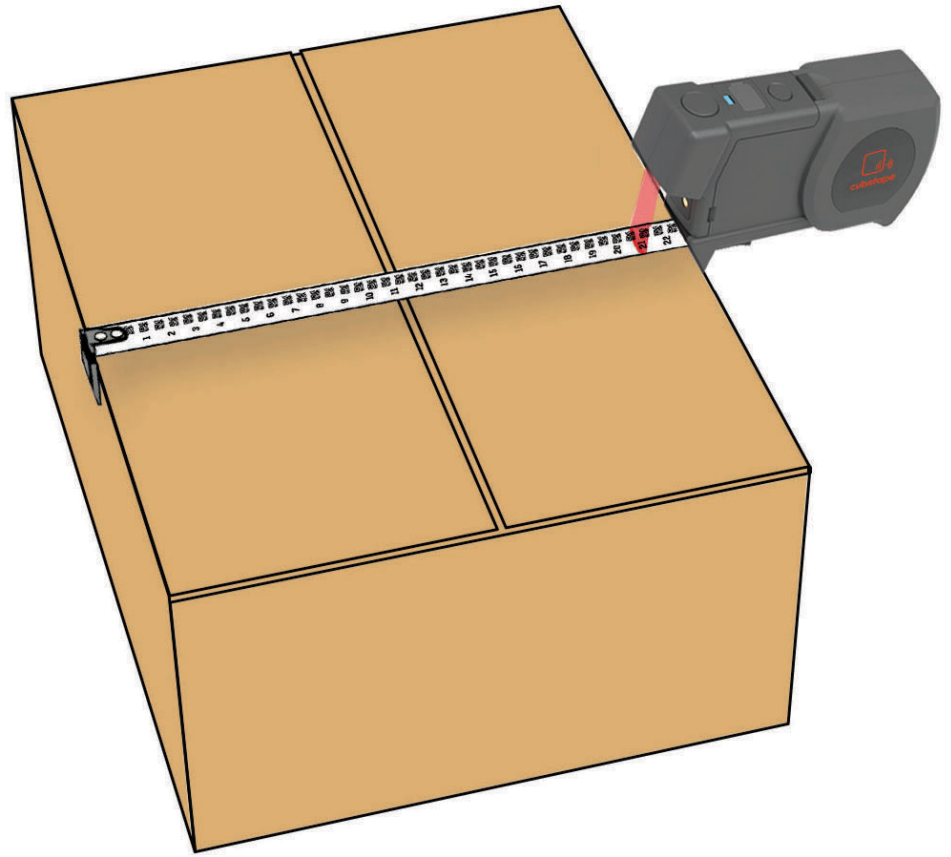
Why?

Seamless integration with your system:
Integrates with any hardware device, and any software application.

Suite of solutions for all dimensioning needs:
Includes a wide range of configuration options and accessories.

Adheres to trade regulations:
Certified for use in legal for trade applications in major markets.

Won't break the bank:
Cost effective to purchase, use, and integrate with your existing systems.



Cubetape
Device Specifications

Size/Weight:
5m – 400g
7.5m – 510g

Working Temperature:
-30°C – 70°C

Battery Life:
8 hours

Tape:
Barcode on top

Recharge Time:
2 hours

Markings:
Standard on bottom

Cubetape
Who Is It For?

- LTL Shippers
- LTL Carriers
- Parcel Shippers
- Parcel Carriers
- Warehouses
- Freight Forwarders
- 3PL Companies
- Freight Tech Providers
- Logistics Providers
- Final Mile Providers
- Freight Pay/Audit
- Quality Control

Cubetape

How Does It Work?

1

Measure
Grab your handheld device powered by Quanta, and grab a Cubetape.

2

Capture
Capture your shipment data, including dimension, weight and photos.

3

Submit
Submit the captured shipment data to the Quanta Cloud.

4

View
View / share your shipment data across and outside your organisation.

Powerful Software
A Complete Solution

cubetape

Quanta Handheld Application

- Feature-rich Android and iOS app
- Bluetooth, manual, and voice entries
- Supports photo capture
- 90-day data storage
- Use with any manual measuring device
- Notes can be entered manually, or dictated via voice
- Data can be exported via email

✓ You can use Quanta with your choice of dimensioning hardware.
✓ Available for download with free 30-day trial.
✓ Provide Quanta and Cubetape as a solution to your customers. We'll white-label it for you!

Quanta Cloud

- Feature-rich software with intuitive search capabilities
- Full print, email and file safe functionality
- Can be shared across an organisation
- 24-month data storage
- Data can be exported via email for archive
- Integrations via API available

Quanta

Works with YOUR Hardware

Quanta works with any dimensioning tool such as a standard tape measure. For best results, pair it with a Cubetape device.

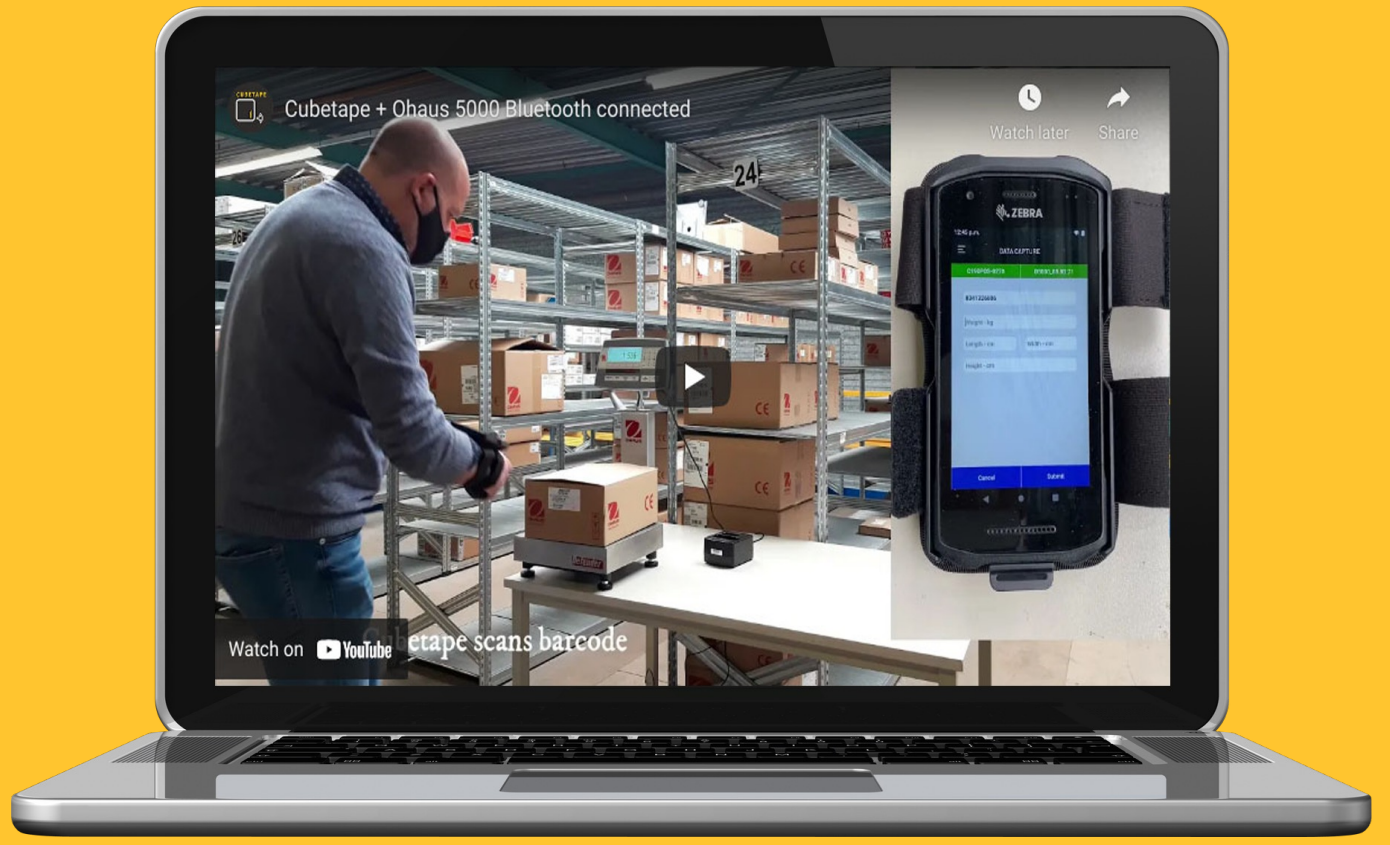
- Cost effectively priced per user per month
- 30-day trial available

Cubetape + Quanta

A Winning Combination

Operator Actions

1. Scan Barcode
2. Measure Length
3. Measure Width
4. Measure Height
5. Takes 2 Photos



Note: Weight is passed from scale to handheld app via Bluetooth.
All data is then sent to web-based Cloud program for sharing.

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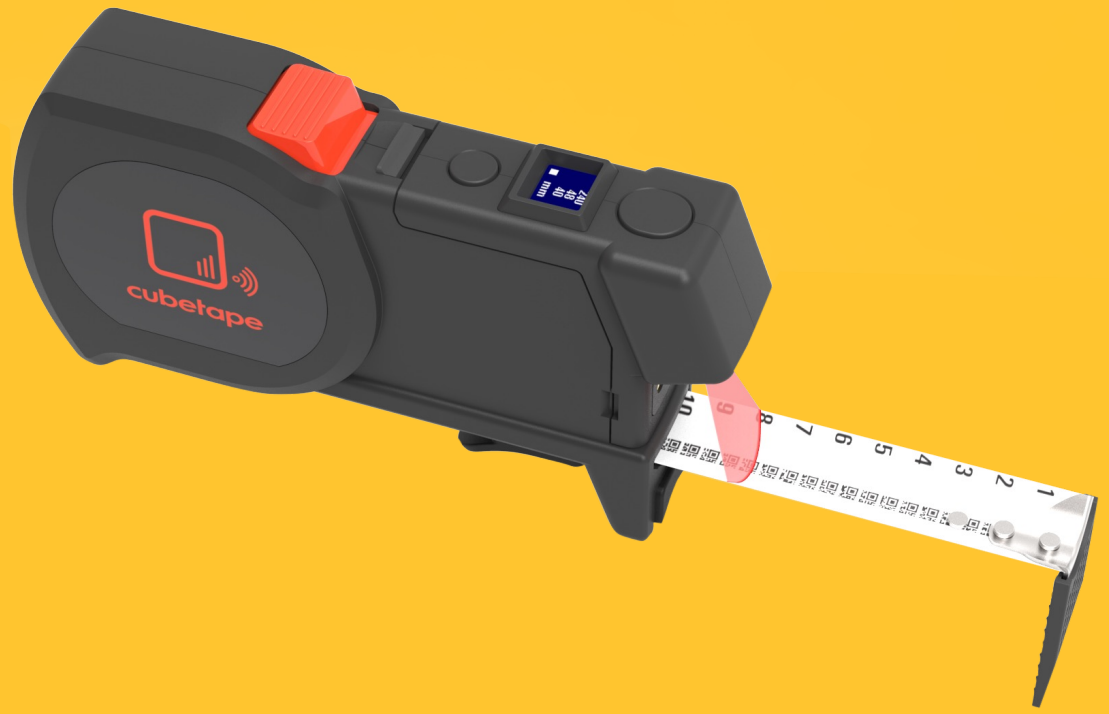
Other Devices from Cubetape



COMING IN H2 2023

C200W Wi-Fi Edition

- Wi-Fi enabled
- Eliminates Handheld

Cubetape
Mobile Dimensioning and Scanning

Contact Us

We'd love to talk about all things dimensioning and master data to improve your bottom-line.

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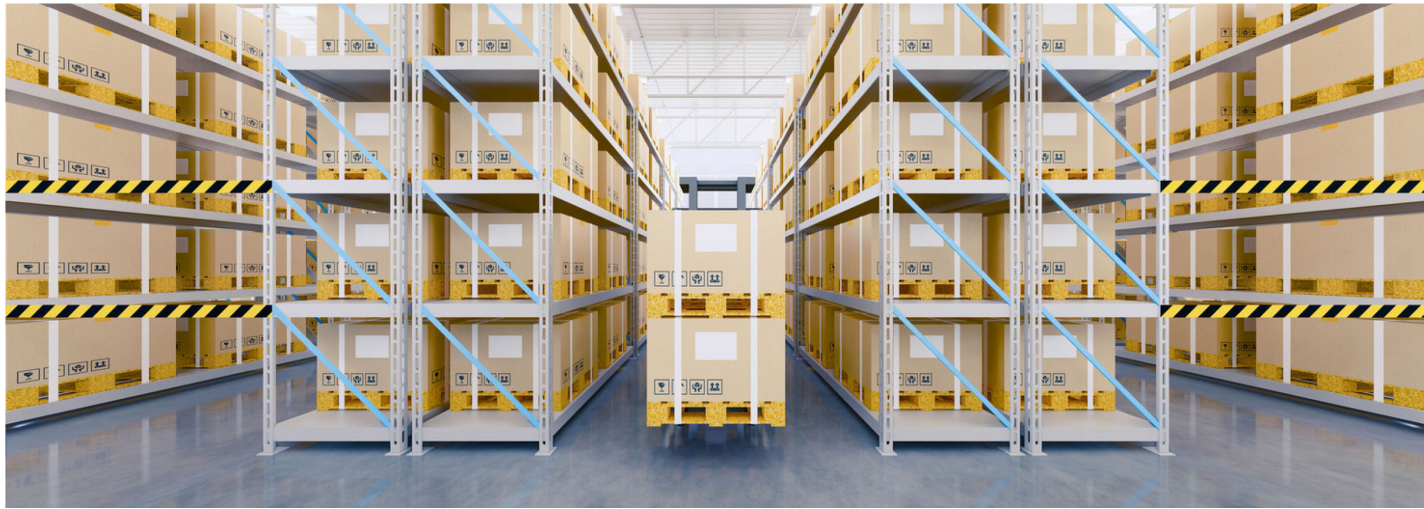
Website
https://cubetape.com