



Shipping

A new dimension in accuracy.

Get exact measurements and accurate shipping rates with the click of a button.

Eliminate unexpected shipping chargebacks with a single click. Cubetape, the ingenious Bluetooth parcel dimensioner, measures parcels with an accuracy of one millimeter to determine the correct dimensional weight. Cubetape integrates with SendPro® Enterprise to eliminate guesswork—saving you time and effort. Portable, pocket-sized and easy to use, this dual-purpose device captures more accurate dimensions right out of the box.

Cubetape checks all the right boxes.

- Simple to operate
- Eliminates guesswork
- Fits in the palm of your hand
- Saves measuring time
- Captures accurate dimensions
- Transfers data automatically
- Helps save money



Use Cubetape like a conventional tape measure or as a wireless barcode scanner to capture ship-to information from a ship request form—saving time from manual data entry. It also works with SendSuite Tracking inbound package receiving software so you can retrieve the tracking number and carrier information with a single scan.

For more information, visit us online: pitneybowes.com/us/spe

Get control of your shipping spend with an easy-to-use, integrated solution.

Dimensional weight rates are complicated, and chargebacks for errors can negatively impact your bottom line. So it makes good sense to pair Cubetape with SendPro® Enterprise. Together, they not only eliminate guesswork and manual errors, but also optimize your shipping costs by using the correct dimensions to determine the accurate rate for every package.

Do more with SendPro Enterprise.

Cubetape meets requirements for all carriers that require dimensional rating elements to be entered. Dimensions auto-populate into SendPro Enterprise for easy comparison of costs by carrier. Precise calculations assure that your billing and chargeback data is correct.

Robust and reliable.

Built with high-quality electronics and and protected by dual wall polycarbonate case, Cubetape is virtually maintenance free. Minimal operator training is required. A USB charging station and device cradle are included.

Dimensional (DIM) Weight: What you need to know.

Lightweight, low density packages are less profitable for carriers. DIM weight rates allow carriers to establish a minimum charge for the cubic space that a package occupies in their vehicle.

For more information, talk to your sales representative or visit us online at pitneybowes.com/us/spe

Calculating DIM Weight

DIM weight is calculated by multiplying the length by width by height of a package and dividing by the carrier's factor. Sometimes a customized weight factor can be negotiated. Carrier factors may vary for domestic and international shipping.



L = Length in inches

W = Width in inches

H = Height in inches

$$\text{DIM weight} = \frac{\text{L} \times \text{W} \times \text{H}}{\text{carrier factor}}$$

With Cubetape and SendPro Enterprise calculating DIM Weight is accurate and easy.



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