



Size-IT Mobile Dimensional Weight Calculator

Are you looking for a faster, simpler way to calculate dimensional weights and shipping rates? Are you incurring unexpected freight charges due to discrepancies between your dimensional measurements and your carriers' dim weight measurements?

Problem solved. Fast, accurate measurements are easy with Size-IT, ADSI's wireless, mobile dimensioning tool.

SIZE-IT CALCULATES ACCURATE DIM WEIGHTS IN SECONDS

Size-IT automates the process and generates accurate results in three easy steps. Size-IT:

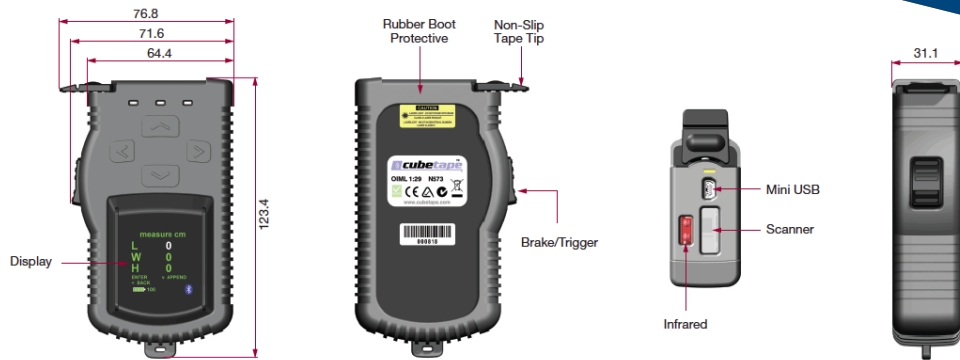
1. **Digitally captures** the length, width and height dimensions as your staff measures the package.
2. **Auto-calculates the dimensional weight** for both domestic and international shipments.
3. **Can be configured to wirelessly transfer** dimension calculations and package details to ADSI's order packing and shipping software solutions.

COUNT ON SIZE-IT FOR A RAPID RETURN ON INVESTMENT (ROI)

With Size-IT, your staff will be able to capture and upload dimension weight calculations in a fraction of the time. You'll reduce labor, improve accuracy and eliminate unexpected carrier charges due to dim weight adjustments.



- **Simple to Learn** – Size-IT provides tactile, visual and audible feedback during work processes to guide the operator.
- **Auto-Upload to Host Systems** – Size-IT provides multiple ways to automatically wirelessly transfer dimensions and weights to a host application.
- **Prevent Errors, Eliminate Hidden Shipping Charges** – Size-IT ensures that accurate dimensions are digitally captured every time so that the correct dimensional freight rates are applied every time.
- **Easy Integration** – Size-IT is designed to operate with existing PDA and PC infrastructure. Size-IT can be configured to upload information to ADSI's order packing and shipping software solutions and your other operational systems.



SPECIFICATIONS AND HIGHLIGHTS

Measurement	Tape Units	19mm x 3m (10ft) US – inches rounded to whole, half or tenth Metric – cm, mm
Communications	Bluetooth Mini USB IrDA	Class 2 SPP and HID profiles Types AB for data transfer and recharge Available on request
Power	Li-ion Duty Cycle	1020mAh with 2 hour recharge cycle Minimum 2 days on heavy duty cycle
Display	OLED	128 x 128 @ 24 bit full color
Scanner	1D Program	Optional 650nm visible laser diode Common symbologies and features
Functions	Five Keys Short cuts Ergonomics	Brake/Measure, Scan, Send, Save, Back/Power Insert Pallet, Same as last, Append Tactile, 3 x dual color LEDs, buzzer
Physical	Dimensions Weight	123mm x 72mm x 31mm Approximately 200g
Software	SDK Manager	.NET and .NET Compact Framework Desktop, PDA and PDA wedge sample applications Configuration and Management Utility
Regulatory	Environment Metrology	C-Tick, CE and ROHS complete, FCC pending NMI 13/1/23
Other	Workflow Temperature Humidity Accessories Warranty	Programmable -20C to 50C, 14F to 120F Operating non condensed 10% to 80% Storage 5% to 80% Tape cassettes, Silicon Sleeve, Mini USB cable, Battery 12 months (excludes tape cassette)

Advanced Distribution Solutions, Inc.

877-755-2374 ■ sales@adsionline.com ■ www.adsionline.com ■ 955 N. Plum Grove Road, Suite E ■ Schaumburg, IL 60173

© Advanced Distribution Solutions, Inc. (ADSI). All rights reserved. Ship-IT is a registered trademark of ADSI. (0515)