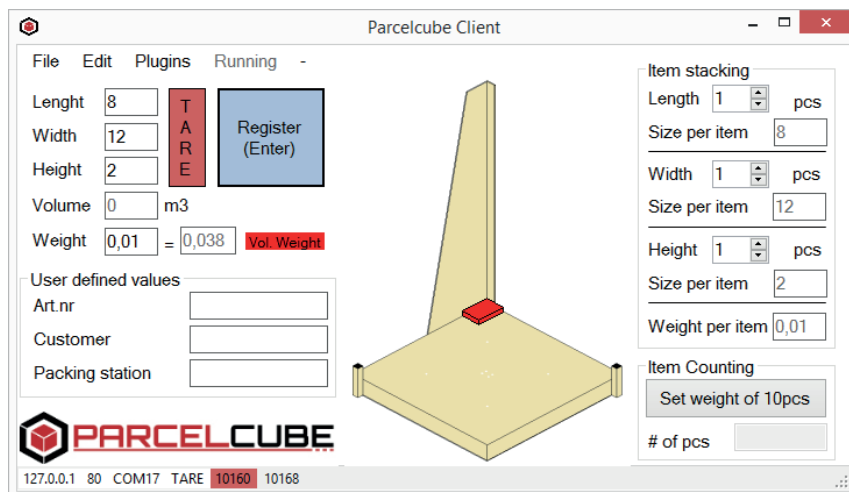




PARCELCUBE

Designed and produced in Scandinavia

Affordable and reliable dimensioning



Affordable dimensioning for shipping and receiving!

Parcelcube is an unique dimensioning device combining affordable pricing with high-tech dimensioning. Parcelcube is designed for accurate, reliable and efficient capturing of shipment and product data (dimensions, weight and ID), with performance comparable to market leaders but at a fraction of cost.

Standard PC software with real-time data transfer interface with data management and real-time data transfer as standard features. PC client can be integrated into almost any WMS or ERP system. A barcode reader can be connected directly to the PC client, additional feature photo if required.

Parcelcube combines the latest sensor technology, Scandinavian engineering and years of experience in logistics into a reliable, robust and versatile solution for long-term use!

Top performance, user friendly interface and pricing like no other cubing system can match!

ParcelCube 900 Specifications

Physical specifications

Dimensions (LxWxH) cm 68x68x113
(inch) (27x27x45)

Weight kg (lbs) 28 (62)

Performance

Dim capacity:

Minimum cm (inch): 4x4x2 (2x2x1)
Maximum cm (inch): 62x62x94 (24x24x37)

Measuring accuracy cm (inch): +/- 0.3 (0,1)
Measuring division: 1 or 0,1

Weighing capacity:

Minimum kg (lbs): 0,01 (0,02)
Maximum kg (lbs): 55 (120)
Weight division kg (lbs): 0,001 (0,01)

Other

Power supply VAC: 100-240
Measuring sensor: Ultrasonic
Weight sensor: Load cell
Data Output: CSV File
XML File
HTTP
User interface: Windows
PC connection: USB
Operation temperature: +10 – +30 °C

Accessories

PanelPCs Barcode reader
Label Printer Custom software



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Top performance in accuracy and speed, which is crucial for efficient and accurate capturing of shipment and product master data (dimensions and weight).

- Standard PC client and real-time data transfer
- Robust 5 mm aluminium construction for long-lasting industrial use
- Unique plug-in to third-party online transport booking system
- USB power supply so ParcelCube can be used as a mobile device on mobile cart
- Data management: Dimensions (L x W x H), weight, volume, volume weight
- Functions:
 - Three user-defined values (for example, product ID, article name, etc.)
 - Save data in a .csv file
 - User definable dim factor (kg/m3)
 - Internal AUTO calibration for weight and volumet
 - Counting pieces, totalization of counting data

Highlights

Plug-in to DHL and TNT web booking

Unique plugin into DHL and TNT Online booking systems as a standard feature, shipment data is transferred with a press of a button without manual data entry. A unique function that saves time and avoids manual errors and no manual measuring!



Standard data-transfer

Integration into WMS or ERP has usually been expensive and challenging, but with Parcelcube it is an easy standard feature – connect your PC to the internet and send data online, safely through your internet connection or via your LAN/WAN.

APPLICATIONS

Warehouse, distribution and mail room



Optimize packaging, shipping items in oversized cartons costs money – the Parcelcube PC client alarms if volume (dimensional) weight is greater.

Shipping, freight costs are almost impossible to calculate manually with dim factor, dimensional weight etc., with ParcelCube it's done simply by pressing a button, saving minutes per shipment.

Receiving and storage optimization, register product master data (dimensions, weight) automatically into your WMS/ERP. Optimize storage space, automated shipment volume calculation based on stored product master data.

Freight, courier and shipping companies



Recapture lost revenue, by automatically re-measuring and re-weighing you can increase revenue 5-20%.

Eliminate errors from manual data entry and manual measuring by using Parcelcube to automatically capture dimensions and weight and calculate chargeable weight.

Couriers, use Parcelcube at desk to define correct chargeable weight instantly or even in your truck as a mobile device through the Parcelcube USB power supply connected to a PC.