



VM300

Mobile or Quick-Clip Dimensioner

SCANTECH ID[®]
CHAMPTEK Group

Introduction

The VM300 is designed for the need of accurate dimensional and shape data for efficient logistic operations in parcel pick-up, carrier collection points, warehouses and depots hubs. It is a dimensioner can be easily clip to the back of most market PDA or mobile phones, it supports 2 interfaces Bluetooth wireless and USB type-C connection as selection to communicate with your device; its intuitive reading, unmatched fast performance and optimal price make it the best choice in the market.

With its intelligent reading zone detection and smart guiding aimer and alarms continuous beeps when no object is detected inside the good reading zone, leads customers to perform measurement very intuitively and quickly.

Whether it is a courier and express delivery company, a post office, a shipping station, a retail ship-from-store location, an airport check-in counter, an inbound station of a warehouse, the VM300 bundles with your PDA provide an efficient way to achieve quick measuring. This optimally priced dimensioning device provides quick return on investment for applications where the previous alternative was a tape or a ruler measure. Manual tape measurements resulted in lower accuracy, inconsistency and reduced productivity.

VM300 is a must-have and best choice for companies looking to measure packages, cartons, and objects to optimize its workload, workflow and space; it increases accuracy, consistency and user productivity in various applications.

Features

- Mobile standalone or clip to the back of most PDA or Mobile Phones
- 2 communication interfaces: Bluetooth and USB Type C cable Measure
- cuboid and irregular shaped parcels
- No extra ruler and self pre-calibration needed
- Intelligent reading zone detection and patented smart guiding aimer leads the measuring very quickly
- Intuitive reading and unmatched fast performance, measurement time: less 1 second
- Data output : W,H,L, sum dimension values, volume, dimensional weight, and an image (configurable)
- Min. 10cm cube, Max. 60cm cube
- Accuracy less than $\pm 1 \sim \pm 2$ cm deviation by dimension
- Ambient light 0 to 3000 Lux. , avoid direct sunlight
- All opaque packaging except black, very glossy and transparent
- Quickly charging via an USB Type-C cable on a recommended $\geq 1A@5V$ power supply
- Tools and command protocol
- Applicable to parcel pick-up, carrier collection points, warehouses and depots hubs

