

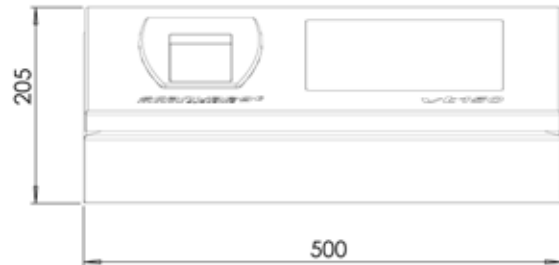
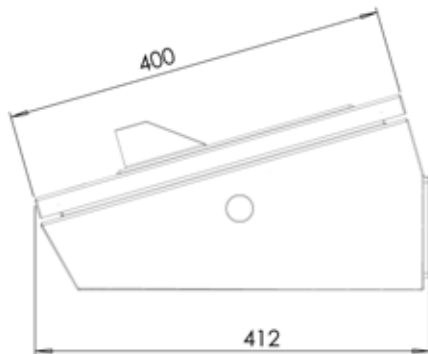
Scanvaegt VT150 Data Terminal

Smooth data-capture and registration

**ROBUST DESIGN
SCRATCH-RESISTANT
SCREEN
CLEAR DISPLAY**



Scanvaegt VT150 is a userfriendly, versatile industrial terminal for data-capture and registration jobs, related to weighing, identification, dosage and access control.



Solid and versatile

With impressive processor power and a robust cabinet design in stainless steel, the VT150 data terminal is a reliable, efficient computer for data management and communication.

The terminal solves a number of data-capture jobs, related to weighing, registration and dispatch for dosage, access control and automatic identification.

Solid, user-friendly touchscreen

The 12.1" large touchscreen in tempered scratch-resistant acrylic is in a 16:9 upright format, which allows space for more information and makes it easy to operate. The screen has automatic alignment, which guarantees accurate print transfer on screen/keys.

The new screen technology ensures a clear display in all weather conditions. The screen also has automatic adjustable brightness, which turns down the light at night, thus saving power.

Flexible design

The VT150 has a flexible design, which means it can be equipped with card readers for RFID, magnetic cards or barcodes and with intercom/speakers.

Reliable terminal

The VT150 has a robust, simple design in stainless steel, which can withstand use even in harsh environments. The new touch-screen has a special, hard-wearing surface, which ensures high reliability and long life.

Reliable terminal

- Scratch-resistant touch-screen
- Glass-blown stainless steel cabinet
- Precise, easy to read screen
- Userfriendly operations
- Easy network connection
- Robust industrial design

Technical specifications

System	
CPU	Intel 3955U Kady Lake
Memory	4Gb DDR4-2133
Chipset	SoC
Graphics	Intel HD Graphics
LAN Chipset	2 x Intel i210-AT Gigabit Ethernet
I/O	
Serial port	4 x RS232 porte / easy connecting board
USB Port	2 x USB 2.0 ports - 2 x USB 3.0 ports
LAN	2 x RJ45 ports for GbE
GPIO port	4 digital relay input - 4 digital relay output
Power supply	5V/12V/24V
Storage	
Harddisk	120Gb SATA SSD ML disk
Mechanics & environment	
Cabinet	Stainless steel AISI 304
Dimensions	HxWxD: 400 x 500 x 200 mm
Weight	19.5 kg
Temperature-range	-5 ~ +40°C
Display & Touch	
Display	12.1" LED-module
Resolution	600 x 800
Contrast	800:1 (sunlight)
Brightness	1000 cd/m2
Supply	
Voltage	100-240 VAC, 50/60 Hz
Consumption	72W