

## Scanvaegt VT200 Weighing Terminal

# Comprehensive overview and efficient control

**CLEAR 12.1"  
DISPLAY  
SCRATCH-RESISTANT  
SCREEN  
STAINLESS STEEL  
CABINET**



Scanvaegt VT200 is a powerful and reliable data terminal for data management and communication, in connection with weighing, identification, access control and registration of dosage jobs.

## Fast, sturdy and flexible

Impressive processor power and a robust cabinet design in stainless steel makes the VT200 data terminal a powerful and reliable computer for data management and communication.

The terminal has been specifically developed for outdoor use, where it can solve a number of tasks that require weighing, registration of dosage jobs, 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 – even bright sunlight. The screen also has automatic adjustable brightness, which turns down the light at night, thus saving power.

## Reliable and robust

The cabinet in stainless steel is insulated and comes with a thermostat-controlled heating element and air conditioning, which ensures a constant operational temperature inside the cabinet – this protects the components and provides a high level of reliability and durability.

## Flexible design

The VT200 has a flexible design, which means it can be equipped with several card readers – RFID, magnetic cards and barcodes – and with intercom/speakers and printer.

## Large capacity

The VT200 has enough space for a large paper roll of 500 m in length - it can handle printing of approx. 5000 weighing slips and requires fewer paper roll changes. The paper is high quality thermo paper with a coated surface, which retains the print and makes it more durable.

## Large capacity

- IP based intercom system
- Easy to read screen in sunlight
- Scratch-resistant touch-screen
- Glass-blown stainless steel cabinet
- Easy network connection
- Large paper roll - fewer changes
- Automatic brightness adjustment



## Technical specifications

System	
CPU	Intel Gen4 Celeron 2980U
Memory	4 Gb DDR3-1600 SO-DIMM
Chipset	N/A
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	6 digital relay input - 6 digital relay output
Power supply	5V/12V/24V
Storage	
Harddisk	120Gb SATA SSD ML disk
Mechanics & environMment	
Cabinet	Stainless steel AISI 304
Dimensions	HxWxD: 400 x 700 x 300 mm
Weight	31.7 kg
Temperature-range	-30 ~ +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 (+100W heating-element)