

Scanvaegt pt9000 mk3.1 Process terminal

Optimized production management



**ON-SITE ORDER
INFORMATION AND
EFFICIENT DATA
PROCESSING**

Scanvaegt pt9000 is a powerful and flexible industrial computer for numerous jobs e.g. production control, order processing, despatch, data capture and monitoring.

Powerful and versatile industrial computer

Scanvaegt's process terminal pt9000 is a powerful and flexible industrial computer with 17" touch screen and SSD harddisk.

The t9000 is supplied with Windows 10 and can handle numerous jobs, e.g. production control, order processing, despatch, data capture and monitoring. With a strong processor, 4 Gb RAM, 120 Gb SSD hard-disk and several input/output types, LAN, USB, RS232 as well as digital I/O, the pt9000 makes up an efficient and flexible process terminal.

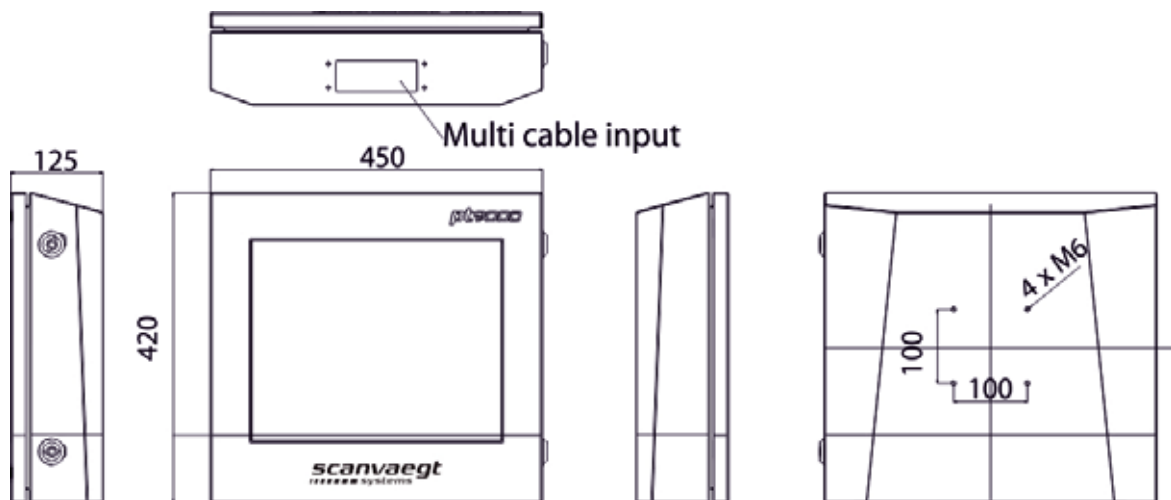
The terminal is designed specifically for industrial use - it has an IP65-waterproof stainless steel cabinet and can withstand use in all industrial environments and thorough cleaning.

Flexible and easy-to-use operations

The pt9000 has a userfriendly, functional design with a large touch screen for easy operation. An external keyboard can be connected to the terminal, it's placed on a separate shelf just below the pt9000. Tilt fittings for wall mounting is available.

Highlights

- On-site order information and data registration
- Efficient data processing
- 17" touch screen
- Numerous connectivity options
- Sturdy industrial design



Technical specifications

System	CPU	Intel Gen7 CPU 3955U	Mechanical and Environment	Cabinet	Stainless steel
	Memory	4 Gb DDR4 2133 MHz SO-DIMM		Dimensions	HxWxD: 420 x 450 x 125 mm
	Chipset	N/A		Weight	18 kg
	Graphics	Intel HD Graphics		Protection rating	IP65
I/O	LAN Chipset	2 x Intel i211-AT Gigabit Ethernet	Operating Temp.	-20 ~ +30° C	
	Seriel Port	4 x RS232 portar/easy connecting board	Storage Temp.	-40 ~ +65° C	
	USB Port	2 x USB 2.0 porte - 2 x USB 3.0 porte	Display og Touch	Display	17" TFT LCD-modul
	LAN	2 x RJ45 porte for GbE		Resolutions	SXGA (1280 x 1024)
	DI/DO	Only optional		Contrast	800:1 (læsbar i sollys)
Storage	Type	120Gb SATA SSD ML disk	Touch	17" resistiv	
			Power supply	Voltage	100-240 VAC, 50/60 hz
		Consumption		72 Watt	