

### System concept

The Vectron POS Touch 15 PCT has been developed for the highest demands. The successor of the popular Vectron POS ColorTouch offers increased performance thanks to the latest electronics.

Thanks to its outstanding features, Vectron POS Touch 15 PCT is particularly suitable for use in difficult environments like in bakery shops or on restaurant counters. Even here it works absolutely reliably and boasts a long service life. The display with glass surface guarantees a brillant quality. The projective-capacitive touch is scratch-proof and wear-free.



#### Hardware

Ter	chnical data of Touch 15 PCT POS system
Display diagonal	381 mm (15")
Display type	TFT-LCD
	LED backlight
Display backlight	
Display size (active)	304 x 228 mm
Display resolution	1024 x 768 pixel
Colours	up to 65,536
Input	Touch screen (projective-capacitive)
Housing	rear of anthracite plastic; frame of chromed zinc
Foot	anthracite and matt chrome; plastic and chromed zinc
Processor	Marvell ARMADA 168, 1066 MHz
Main memory	512 MB DDR2-RAM
Cache	1 MB SRAM
Mass memory	4 GB Flash memory
Network	10/100BASE-T; Ethernet
USB ports	8x USB 2.0; type A; 2 of which at the bottom
Serial ports	6x RS232; type RJ45; for additional devices
Cash drawer ports	2x type RJ12; for up to four cash drawers with Y-cable
Audio socket	3.5 mm jack; stereo; for loudspeaker
Mounting of external devices	mounting of external peripherals at the display housing left and right possible
SD-card slot	for SD-cards up to 4 GB and SDHC-cards up to 32 GB
Loudspeaker	mono; 2 W
Power supply	with foot: Vectron PS60 (integrated in foot) with wall mount: Vectron PS61



Technical data of Touch 15 PCT POS system		
Buffer battery	for permanent power supply of the cache	
Power consumption	18 W in normal operation without external devices 0.5 W in standby	
Temperature	storage: -10 to 50 °C operation: 0 to 40 °C	
Dimensions (W x H x D)	with foot: approx. 365 x 440 x 270 mm (depending on tilt angle) with wall mount: 365 x 322 x 105 mm	
Weight	with foot: approx. 12.5 kg with wall mount: approx. 6.8 kg	
Certified	CE	

Technical data of power supply Vectron PS60 or Vectron PS61	
Input voltage	100 to 240 V alternating voltage
Input current	max. 1.07 A
Output voltage	+ 24 V direct current
Output current	max. 3.75 A
Output power	max. 90 W
Power consumption	max. 93 W
No-load loss	0.3 to 0.5 W
Temperature	storage: -40 to 85 °C operation: 0 to 40 °C
Air humidity	operation: 5 to 95 %, non condensing
Dimensions (W x H x D)	145 x 60 x 32 mm
Weight	450 g
Certified	CE, UL 60950-1

### Software

Technical data of Vectron POS software	
PLUs	1,000,000*
Departments	65,535*
Operators	2,000*
Guest checks or customers	65,535*
Cash registers per network	200*
Printers per network	100*
bonVito	unrestricted support of the bonVito online marketing tool (liable to costs - more information and prices at www.bonvito.net)
*	The indicated values are maximum values, which can only be reached with special programming and optimum hardware equipment. The available functions also depend on the used software version and the programming of the POS system. Please contact your Vectron dealer to assist you with your special requirements.



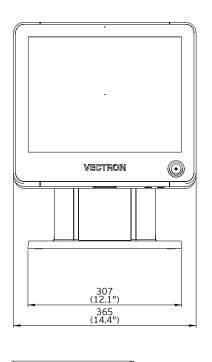
## Shipment

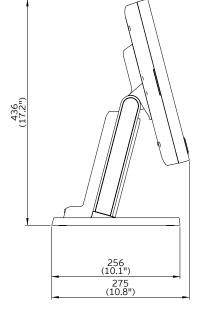
Vectron POS Touch 15 PCT (with foot)	
Standard shipment	Vectron POS Touch 15 PCT POS system incl. foot
	Operator lock Vectron L10 (Dallas iButton)
	Housing Touch 15 port cover foot
	Power supply Vectron PS60
	Power cord
	Vectron POS software with licence
	Notes on safety and installation
	Dispatch box
Optional accessories	Operator lock Vectron L21, Vectron L30
	Customer display Vectron C56, Vectron C75, Vectron C100

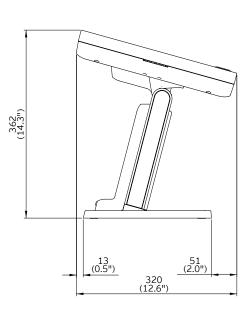
Vectron POS Touch 15 PCT (with wall mount)		
Standard shipment	Vectron POS Touch 15 PCT POS system incl. wall mount	
	Operator lock Vectron L10 (Dallas iButton)	
	Housing Touch 15 port cover wall	
	Power supply Vectron PS61	
	Power cord	
	Vectron POS software with licence	
	Notes on safety and installation	
	Dispatch box	
Optional accessories	Operator lock Vectron L21, Vectron L30	
	Customer display Vectron C56, Vectron C75, Vectron C100	



# Dimensions incl. foot (in mm and inch)









# Dimensions incl. wall mount (in mm and inch)

