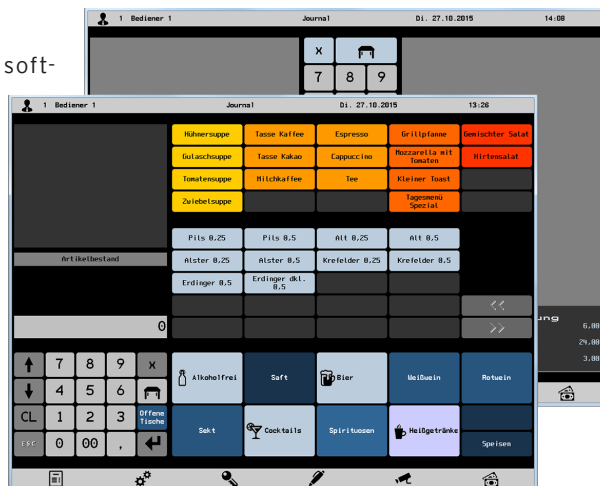




Features

Vectron POS PC Light Software is the system software of Vectron Systems AG. Your Vectron dealer can program and configure the Vectron POS PC Light software individually according to your requests. All the mobile POS systems are compatible thanks to the uniform Vectron POS software.

Due to the very extensive, trade-overlapping scope of functions of Vectron POS PC Light software we can only mention the most important functions here. Your Vectron dealer will be glad to answer your questions concerning additional features.



Software

System prerequisites

PC with operating system "Windows 7", "Windows 8", or "Windows 10"*

PC according to system prerequisites of the operating systems

Installed Hardlock driver (comprised in shipment)

Prior to installation at least 10 MB free memory space on hard disk

*) Only the classic Windows variant is supported. Windows RT for Tablets is not supported.

Fully configurable storage utilization according to demand

1.000.000 PLUs*

65.535 departments*

2.000 operators*

65.535 guest checks or customers*

100 printers per network*

*) The indicated values are maximum values, which can only be reached with special programmig and optimum hardware equipment. Please contact your specialist dealer to assist you with your special requirements.

Special features

All server functions of POS PC Light can be used exclusively with a mobile Vectron POS system. POS PC Light always works as server.

The use of mobile Vectron POS systems in such a network is limited to max. 10 mobile systems - together with POS PC Light max. 11 POS systems in network are possible.

Except for when receiving the programming, POS PC Light exclusively accepts links of a mobile Vectron POS system.

Peripherals can be used within the existing scope.

Upgrade to a normal POS PC software licence is possible by purchasing the appropriate update licence.



DATA SHEET

VECTRON POS PC LIGHT SOFTWARE

AS OF VERSION 6.0.2.0



User interface

User-specific display layouts
User-specific graphic elements
Gesture recognition (swipe) for fast navigation for PCs with connected PCT screen
Use of own images and icons in any colour depth; also with transparency channel
Pre-defined high-resolution fonts

Networking capability

Easy configuration
Configuration transfer per network
Distribution of server functions to individual POS systems
Maintenance- and settings network-wide from one station

PC-connection

PC-communication serial (RS232), per modem, ISDN or via Ethernet (10/100 Mbit)
Reliable and fast
Complete remote maintenance

Maintenance

Data backup (automated) to external backup media
Software updates per USB flash drive or SD-card
Complete remote maintenance

Printing

Variable printer drivers available for all commercial POS printers
Flexible printout formats
Flexible printer address
Application of network printers, backup printers, etc.
Graphic logos

Data security

Guest check/customer memory backup server
Invoice backup server

Authorization

Individual authorization per operator for single menu items and functions
Support of various operator locks (Dallas iButton, Dallas iButton Magnet, Addimat, EasyReader, WMF, Steingress)





Reports

PLUs / Departments / Main groups with detailed reports by modifiers etc.

Financial report

Operator- / clerk report, extended operator- / clerk reports

PLUs / Departments / Main groups per operator / clerk

Sales per working hour

PLUs per guest check / customer

Up to three detailed sales journals according to individual criteria

Sales by time, first / last sale

Configurable sales levels

Detailed electronic journal

Various other reports

Media

Various configurable payment modes (cash, electronic cash, credit card, staff sales, deposit etc.)

Support of various external EC-Cash and inhouse payment terminals

Support of universal Pepper interface for connection of numerous payment terminals

Media-in-drawer declaration with count of foreign notes and coins

Various PO/RA totalizers, on request count of foreign notes and coins

Commission system

Perfectly prepared for the next audit

In many countries, the fiscal authorities have made special demands to the use of POS systems. As a result, data that was registered with the POS system has to be stored electronically and has to be provided in a suitable format for company audits. Vectron has prepared for the situation very early and provides tailor-made solutions for the respective countries.

Vectron presently offers a fiscal solution for the following countries: Austria, Belgium, Czechia, France, Germany, Ireland, Poland, Portugal, Sweden, and Turkey

The development in other countries is being observed strictly. Further solutions are being prepared.

Other

Macros for predefined operations

Timed functions, e.g. automatic loading of new prices

Sending of messages from POS system to POS system or from Vectron Commander 7 to the POS systems

Scanning of bar codes as well as electronic card data (magnetic, chip, contactless)

Time & attendance, shift system

Deposit- and voucher system

Support of coin dispensers, scanners, card readers, etc.

Complex pricing (discounts, different price levels, etc.)

Flexible expansion options thanks to the proprietary scripting language "VectronScript"

Flexibly configurable PLU filters e.g. to restrict the product selection

Unrestricted support of the bonVito online marketing instrument as of version 5.5.11.0.
(liable to costs - more information and prices at www.bonvito.net)



DATA SHEET

VECTRON POS PC LIGHT SOFTWARE

AS OF VERSION 6.0.2.0



Hospitality functions

Operator - guest check assignment
Table map
Menu selection windows
PLU links
Guest check move, guest check split
Table/seat system
Hold and fire groups
Customer administration
Free condiment information
Receipt sort groups
Ideal for table service, fast food, self service, delivery service, canteens, bistros, event catering
Timed functions (e.g. happy hour)
Connection to various back/front office systems (hotel software, stock control, CRM, time & attendance, etc.)
Connection of various drink dispensing systems
Tip payment

Bakery functions

Hold buffer change
Orders / returns / inventories
Returns even before end of business hours through automatic reduction of further sale
Perfect branch shop management
Interfaces to various bakery programs
Registration and display of allergens/ingredients

Other support for special trades

Trade general
Dry cleaners
Beverage stores
Magazines
Kiosks

