

VECTRON

VECTRON POS M4

The new generation of mobile POS systems



VECTRON POS M4

The new generation of mobile POS systems

At peak times, with high customer frequency and in establishments with long walking distances, the **VECTRON POS M4** is a robust technical companion for your service staff. Where every minute gained means turnover, the mobile Vectron POS system keeps pace, reduces order times and saves the staff many metres per shift.

Together with the **VECTRON POS Android App** the **VECTRON POS M4** is a fully-fledged mobile POS system that provides all the functions of a stationary system. Alternatively, it can also be operated without individual programming with the **VECTRON MobileApp**.

The large 5.5 inch LED colour display with extra hard Corning Gorilla Glass on the touch screen ensures comfortable operation and the fast Quad-Core processor processes even the most extensive orders with its performance.

With the certified IP65 protection class, the **POS M4** is protected against dust and water and is also drop-proof up to 1.5 m.

You scan bar codes and customer cards directly with the built-in camera and the fast WLAN of the **POS M4** provides a wide-ranging and stable connection at all times.

Hardware

- Usable with VECTRON POS or MobileApp
- ► Fast ARM Cortex 1.8GHz, Quad-Core Processor
- ► Large 5.5" LED colour display with capacitive HD-touch screen with Corning Gorilla Glass, 1440 x 720 Pixels
- ▶ Built-in scanner for barcode- / QR-code scanning
- WLAN with 2.4 & 5 Ghz
- Strong Li-Ion battery with 5000 mAh capacity
- Protection class IP65
- ▶ Drop-proof up to 1.5 m
- ▶ Bluetooth LE-, Micro SD- and PSAM interfaces



Software

- ► POS App or MobileApp
- ► Android operating system

Included accessories

- ▶ Battery, charging cable and power supply
- Hand strap

Optional accessories

- additional batteries
- charging station

VECTRON POS Android App

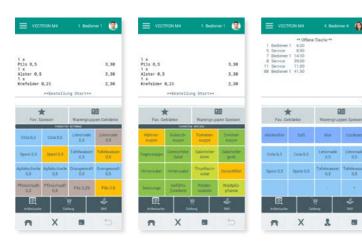
The full-fledged & standalone POS app

As the heart of any POS system, the **VPOS software** has been one of the leading POS software solutions across a wide range of industries for many decades.

This popular and proven software is now taken to a completely new level. For the first time, the **VECTRON POS** software is now used under **Android**. Due to the almost infinite customizability, the software can be adapted to every customer demand. The intuitive operation and powerful performance of the software ensure relaxed and efficient work.

Of course, the POS software meets all legal requirements and is fully protected against network failures.

Therefore, keep an overview even on stressful days and design processes in your business efficiently.





Speed, customizability and usability are merely a fraction of what Vectron POS software is all about.

The optimal coordination between hardware and software facilitates complex processes in your business.



VECTRON MobileApp

Intuitive, reliable POS App

The **VECTRON MobileApp**, together with an existing VECTRON POS system, enables **quick setup** and **very easy operation**. The software masters all the necessary basic functions to support your daily routine particularly efficiently.

With just a few touches, orders can be entered or changed and receipts can be closed.

A clearly arranged guest check management, PLUs that are grouped into product groups and search functions support the workflows.

Free multiplier and price input is possible and you can enter condiments and menu courses, print entertainment expenses and split guest checks.

- ► Flexible terms
- Can be combined with all stationary and mobile Vectron POS systems
- Stationary Vectron POS system works as server
- ▶ Works without Internet
- ▶ Data backup in the POS system

myVectron Digital packages

Choice of fixed and optional modules





myVectron Module³

36 Months for 0,- € 1,2

11 Modules as of 24,90 € per month²

POS SYSTEM	Menu download	✓	✓
	POS Update	14,90 € per month	✓
	Fiscal guarantee DE 2020	Not available in this tariff	✓
	Digital receipt	7,90 € per month	✓
	myVectron App	4,90 € per month	✓
	MobileApp	Graduated price: 1st and 2nd MobileApp, each 34,90 € per month / 3rd to 6th MobileApp, each 29,90 € per month / 7th to 10th MobileApp, each 19,90 € per month	
	POS Software subscription (POS Update included)	Graduated price: 1st and 2nd ECR, each 49,90 € per month / 3rd to 6th ECR, each 39,90 € per month / as of 7th ECR, each 29,90 € per month	
SECURITY	Remote	✓	✓
	Connect	✓	✓
	ECR backup	✓	✓
	Invoice archives	✓	✓
	Report archives	3,90 € per month	✓
	Fiscal archives	Only in conjunction with the DATEV module	✓
CUSTOMER RETENTION	Voucher	2 % of top-up amount; 0,10 € per downloaded code (only for code download feature / max. 1.000 codes per month)	
PAYMENT	Pay	Pay Easy / Pay Smart: available in bundles S, M and L Pay Bundle: request the offer now*(48 months term)	
PAY	ZVT-terminal interface	3,90 € per month	
INTERFACES	Connection of DATEV Kassenarchiv online (fiscal archives released)	25,- € per month	15,- € per month
	BI interface	Graduated price: 1st subsidiary, 14,90 € per month (4,90 € until 30.06.2023) / as of 2nd subsidiary, each 4,90 € per month	
	Table reservation resmio	0,99 € per reservation ⁵	
	Order service restablo	8 % of gross sales (36 months term)	

^{✓ =} Module included in myVectron Start
✓ = Module included in myVectron Standard

1) 4,90 € per month from the 4th year (more than 175,-€ price advantage). 2) Price applies per subsidiary (up to 15 POS systems). 3) Unless otherwise stated, the modules have a term of one month. 4) Ask for your personal offer for Payment Bundle consisting of POS system and payment solution. 5) Independent of the number of participants and reservation status.

The availability of our products varies from country to country. Please check with your retailer whether the desired product is available in your country.

Find out about the necessary POS system requirements for using and providing the myVectron modules from your specialised trade partner or from the service description. Errors and omissions excepted. Subject to technical alterations. current as of v1.8: 22-09