

DIVA3

Elegant And Simple – This Is How The Universal Controller Solves Complex Challenges

Everything from a single source

The DIVA3 system has a modular design and offers a wide range of different components that can be flexibly combined with each other. Continuous development ensures high durability, providing long-term protection for investments. We deliberately do not pursue a “lock-in” strategy – our customers retain full control over their systems at all times. At the same time, the solution combines the advantages of closed and open payment systems, thus enabling maximum flexibility. Everything comes from a single source and is perfectly coordinated, so that all components work together seamlessly.

State-of-the-Art-Hardware

The hardware is based on a homogeneous platform and is modularly expandable. It has a compact housing measuring 180 x 90 x 50 mm. The internal flash memory can be expanded via an SD card. LAN and GSM (4G) are available for networking. In addition, the system offers 10 serial and parallel interfaces. USB-C, NFC, IrDA, BLE, and RS232 are supported for configuration and data transfer.

Functions

- Interfaces for connection to third-party systems (cash registers, databases, cashless)
- Extensive billing options (EVADTS, individual transactions)
- Converter, telemetry box, or complete payment system
- Credit on data carriers (badge, mobile) or in a central database
- Use all existing data carriers from the ZUKO system for payment (LEGIC prime/advant, MIFARE DESfire/Classic/Plus, mobile QR/BLE/NFC, Google and Apple wallet)
- Offline and online operation
- Integration into all machines with MDB, EXE, CCI, BDV, parallel

Options

- Upgrade to a complete cashless system (LEGIC, MIFARE, mobile, or combined)
- Connection of classic EFT terminals or innovative SoftPOS platform
- TWINT, Crypto
- Top-up at the machine

 payment-technology.com

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The leading Swiss company for payment management and RFID technologies since 1989.

DIVA3

The Juggler With Many Talents



 **HUG-WITSCHI AG**
ELECTRONIC ENGINEERING

DIVA3

Unlimited Applications On A Unified Platform: Audit, Telemetry, Cashless Closed And Open Loop, Fiscalization...



The next generation payment system

The SoftPOS innovation for contactless payment in vending, self-checkout, and HoReCa with all common payment methods, credit cards, or QR (Twint, Crypto). "PIN on Glass" support and receipt (QR).

User-friendly and simple

Tapsy impresses with its modern design and multilingual user interface – even in Swiss German. Configuration can be done directly on the device or via the Nube cloud.



The perfect connection in the cloud

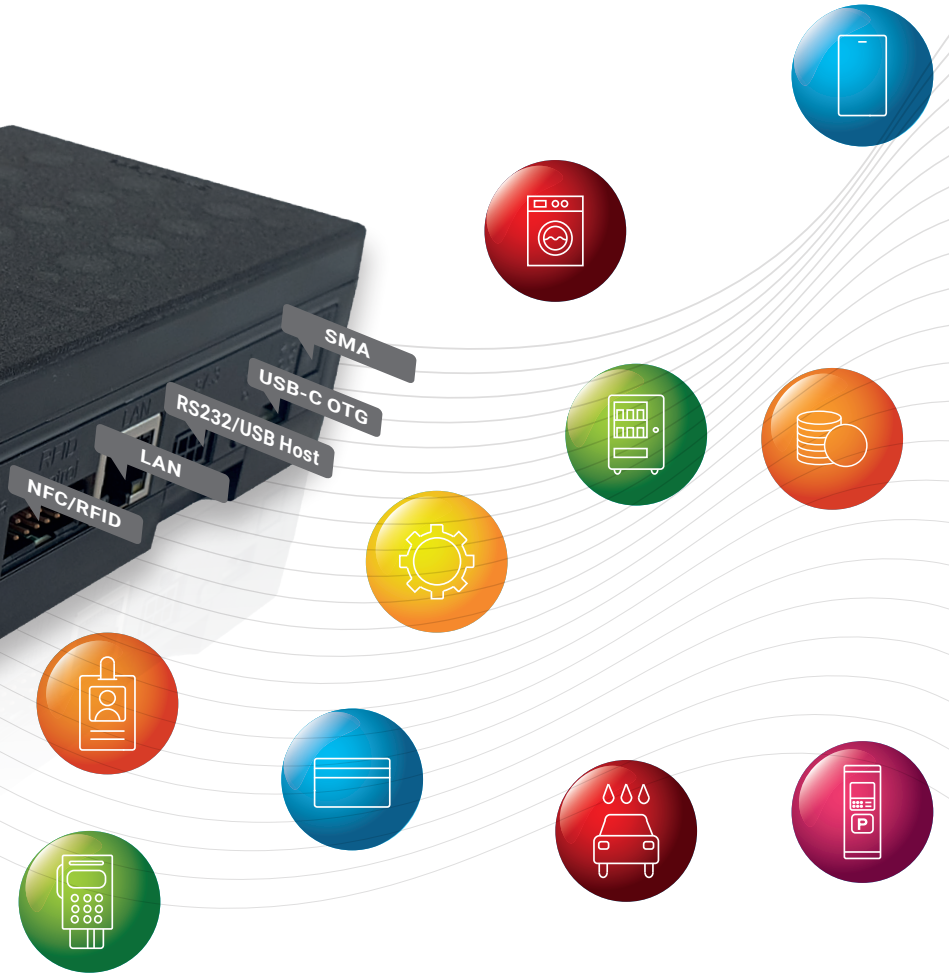
For additional functionality, DIVA3 can be connected to the Nube Cloud.

Totally Integrated Vending (TIV)

TIV is the intuitive back office for operators and end customers for managing all payment and billing functions of vending machines, cash registers, and micromarkets. Nube allows prices or promotions to be changed dynamically and in real time, price lists to be expanded indefinitely, and user and product data to be analyzed.

Device management and monitoring

Technical maintenance of all components is consolidated in the Nube cloud: software updates, configurations, status monitoring, and alarms can all be handled remotely.



NFC Mobile – convenient data collection via the reader antenna.