VisualPay 27

Electronic management / Hybrid

Display size

Windows® / Android™

CPU Intel® Celeron

Language

(EN)

OS



VisualPay 27 is designed to be a fully autonomous and complete self-checkout system. With its multiple configuration options, VisualPay 27 handles orders and all types of payments, providing efficient and secure service. Choosing VisualPay 27 means investing in advanced technology that enhances efficiency, increases security, and delivers an unparalleled payment experience. Ideal for any business looking to adopt a modern and reliable payment method.

# Functional features

#### **Cutting-edge Technology**

VisualPay 27 uses the latest technological innovations to ensure efficient and reliable performance. Its 27-inch multitouch touchscreen display provides smooth and responsive interaction, enhancing the visual appeal of the menu and simplifying customer use.

#### **Autonomous Order** and Payment Management

Designed to independently handle orders and automatic payments, it reduces the need for human intervention and minimizes errors. It can integrate custom management software to create fully functional digital showcases and menus.

#### Support for All Payment Methods

VisualPay 27 accepts a wide range of payment methods, including cash, credit cards, contactless, and digital payments, ensuring fast and hassle-free transactions. VisualPay 27 can be configured to meet specific needs, acting as an autonomous self-checkout system and integrating with your choice of management software.

### Intuitive User Interface

The user-friendly interface simplifies operations for both customers and operators, increasing engagement and customer satisfaction. Customers can select, order, and pay directly through VisualPay

### VP 27: a modular solution

#### Display

Touchscreen 27" Full HD 1920×1080

brightness: 500 cd/m2 contrast: 3000:1

Intel® Celeron J4105 (Q4"17) RAM 8GB, SSD 128GB

## Supported OS

Windows 10 LTSC 2019 Android 12

# Dimensions (cm) Weight 38,9kg 55,4 39.4 74.2

# Combinations / Modularity





Uninterruptible power supply

