Pay Tower 150

Cashless self-service payment terminal for the point of sale

Without cash: Pay Tower 150

Automation solutions for the point of sale belong to Wincor Nixdorf's core business. A compact cashless self-service payment terminal is the Pay Tower 150. Featuring best-in-class components, it only supports payment by card. Electronic payment is possible through adaptation or integration of an EFT terminal.

Basis for checkout scenarios

The Pay Tower 150 is suitable for different checkout scenarios. For example, it can be used in a configuration with mobile self-scanning modules or with attended or self-service checkouts. A transaction previously registered at a checkout or mobile self-scanning module is retrieved at the Pay Tower 150 by scanning a customer card or the receipt in question.

Benefits

With its scalable, modular design, the Pay Tower 150 not only allows retailers to implement different self-service scenarios to meet their specific needs but also has a small footprint to save space. This system is a popular alternative in countries with a high volume of card payments.

TPiSCAN software platform

Wincor Nixdorf offers the TPiSCAN software to control the Pay Tower 150. TPiSCAN is based on international standards and can be adapted flexibly and easily to existing POS applications and IT infrastructures. As a result, a retailer's specific business processes can be mapped and configured in various ways. TPiSCAN runs on both Windows and Linux.

Services

Wincor Nixdorf's fast, professional manufacturer service is available as an option for the Pay Tower 150 as part of the complete solution offer. Tailored support packs enable the highest possible system availability and security worldwide due to standardized service processes and efficient remote management based on the Wincor Nixdorf eServices Platform®.

Consulting and integration

For Wincor Nixdorf, the focus is to provide customers with optimal business benefits as quickly as possible.

To ensure this, Wincor Nixdorf provides analysis and concept design services to work out an ideal deployment and integration scenario for standard products in line with each customer's specific requirements. Integration is naturally also part of Wincor Nixdorf's Professional Services.

WINCOR NIXDORF

EXPERIENCE MEETS VISION.

TECHNICAL DATA

General

Dimensions (H x W x D)
1407 mm x 230 mm x 794 mm

Weight
Approx. 100 kg

Payment functionalities

EFT
EFT terminals from different vendors
Signature pad/fingerprint scanner (optional)

Others
Coupons/vouchers with EAN code
Deposit receipts with EAN code

Scanning / printing functionalities

Vertical barcode scanner
Scan lines: 20
Read height: 15.2 cm

Thermal printer
Diameter of receipt roll: Up to 180 mm
Paper width: 80 mm
Print speed: Up to 150 mm/s
Presenter

Customer interaction

Display
15'' TFT LCD
Capacitive touchscreen, infrared (optional)
1024 x 768 Pixel

Loudspeakers
Proximity sensor
Lighting for input and output slots

System unit

System
BEETLE /M-II
BEETLE /M-II plus (optional)
Hard disk: 80/160 GB
Memory: Up to 2 GB

Software
Windows XP, Linux, WNLPOS, POSReady
Standard interface to POS applications
Graphical user interface

Chassis

Customer-specific color scheme (opt.)
Compliant with ADA II

Security

Waiter lock for attendant mode
Status lights

Services

Product Support (optional)
Support packs provide fast help in the case of system faults

Managed POS (optional)
Remote system monitoring and management via Wincor Nixdorf's eServices Platform®

Operating conditions

Power supply
Supply voltage range
• 110 - 120 V; 220 - 240 V
Nominal frequency
• 50/60 Hz

Certification
CE
CSAus (in preparation)