

BEETLE /Fusion Kiosk



All-in-one kiosk solution

Multi-functional

The BEETLE /Fusion Kiosk combines best-in-class self-service technology by Wincor Nixdorf, with sleek design, functionality and flexibility of use. This touch-based, all-in-one, self-service kiosk can be used together with a receipt printer and scan module, to deliver a huge range of services to your customer, in a tiny footprint. It can be wall-mounted and also be used as a freestanding kiosk. This terminal complements Wincor Nixdorf's kiosk portfolio in the entry segment.

Interact with your customers

Great in-store customer engagement starts with great interaction wherever your customer happens to be in your store. Delivering accurate information via easy-to-use, intuitive technology helps retailers get closer to their customers and ultimately improve brand loyalty. The BEETLE /Fusion Kiosk optimizes your sales approach, supporting employee effectiveness and revenue generation. The tailored combinations of components make it an attractive solution where customers find information on your portfolio, order products and ser-

vices and enables you to better penetrate new market segments, by connecting social networks to your brand.

Individual components

A wide range of peripherals can be integrated into the BEETLE /Fusion Kiosk and because it is pre-equipped with a wide range of standard and retail-specific interfaces, it will enable you to tailor and build your kiosk to exactly fit your business needs. The kiosk is integrated with stereo loudspeakers as standard, and the 15" or 18.5" TFT display can be configured with a variety of touch technologies to enhance your customer experience. Optional peripheral components that can be integrated into the BEETLE /Fusion Kiosk are:

- Magnetic swipe card reader
- Barcode scanner
- Smart card reader
- Proximity sensor
- Fingerprint reader
- Receipt printer

State-of-the-art technology

The BEETLE /Fusion Kiosk offers a wide range of extremely energy-saving Intel Mobile processors, covering a broad performance

spectrum: from Atom to the Core 2 Duo processor technology. The integrated and external peripherals do not require additional power supply units, in compliance with the strict Energy Efficiency Level V protocols. Power consumption and as a result, Total Cost of Ownership (TCO) over the kiosks lifecycle is significantly reduced. Like all BEETLE systems, the BEETLE /Fusion Kiosk is integrated with remote management functions, and has been specially developed to enable efficient serviceability.

Software platform

Through the use of standard PC technology you can provide your customers various applications. Wincor Nixdorf has access to a partner network of experienced software vendors so all kinds of vertical-market solutions can be implemented.

**WINCOR
NIXDORF**



Services

Wincor Nixdorf's fast, professional manufacturer service is available as an option for the BEETLE /Fusion Kiosk as part of the complete solution offer. Tailored services 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®. By request retailers can hand over their complete IT operations and the control of their cash processes to Wincor Nixdorf's service organization.

Consulting und Integration

Our focus is to provide our customers with the best business benefits as quickly as possible. To make this happen, our Professional Services practice can provide analysis and concept design services to define the ideal deployment and integration scenario for your business requirements. We will also deliver integration services as part of our Professional Services portfolio to ensure the smooth and timely deployment of systems throughout your store network.

Published by
Wincor Nixdorf International GmbH
 Heinz-Nixdorf-Ring 1
 33106 Paderborn
 Germany
 Phone: +49 (0) 52 51 / 6 93-39 60
 Fax: +49 (0) 52 51 / 6 93-39 03
 info.retail@wincor-nixdorf.com
 www.wincor-nixdorf.com

© Wincor Nixdorf International GmbH

Order No. R21806-J-Z731-1-7600
 Printed in Germany, August 2013

TECHNICAL DATA

General

Dimensions (H x W x D) in mm

- Wall-mount 15": 336 x 370 x 96
- Wall-mount 18.5": 342 x 476 x 81
- Wall-mount 15" with printer box: 968 x 370 x 165
- Wall-mount 18.5" with printer box: 974 x 476 x 165
- On a stand 15" with printer box: 1,334 x 370 x 165
- On a stand 18.5" with printer box: 1,340 x 476 x 165

Weight

- Wall-mount 15": approx. 6.8 kg
- Wall-mount 18.5": approx. 8 kg
- Wall-mount 15" with printer box: approx. 16.8 kg
- Wall-mount 18.5" with printer box: approx. 18 kg
- On a stand 15" with printer box: approx. 44.8 kg
- On a stand 18.5" with printer box: approx. 46 kg

Payment functionalities

Cashless payments

- Fingerprint scanner (optional)

Other

- Magnetic swipe card reader (optional)

Scanning / printing functionalities

Scanner (optional)

- 1D barcode scanner
- 2D barcode scanner

Thermal printer (optional)

- 80 mm receipt printer

Customer interaction

Display selection

- 15" LCD TFT
- 18.5" LCD TFT

Loudspeakers

Proximity sensor (optional)

Smart card reader (optional)

System unit

Processor selection

- Atom D525 1.8 GHz
- Intel Celeron Dual Core T3100 1.9 GHz
- Intel Core 2 Duo P8400 2.26 GHz

Memory

- 1 GB – 4 GB

Interfaces

- RS232 (standard/powered): 1/3
- USB (standard/powered): 2/2
- Keyboard/mouse: yes
- Audio: yes
- Second display: VGA
- LAN (MBit/s): 10/100/1000
- Cash drawer: optional
- eSATA: 1

Drives

- Max. 1 x HDD
- Solid State Drive (SSD, optional)

System management

- Intel Active Management Technology (AMT 4.0)
- Desktop Management Interface (DMI)
- Preboot Execution Environment (PXE)
- Wake on LAN (WoL)
- Advanced Configuration and Power Interface (ACPI)
- Management agents (BEETLEINFO)

Software

- Windows 7, Windows XP, Linux, WNLPOS, POSReady

Chassis

Customer-specific color scheme (optional)

Compliant with ADA

Services (optional)

- Global Deployment Services: rollout and installation
- Availability Services: fast recovery and regular maintenance services
- Operational Services: remote management and help desk for fast resolutions as well as for user support
- Automated processing of cashless transactions

Operating conditions

Power supply

- Supply voltage range: 110 – 120 V; 220 – 240 V
- Nominal frequency: 50/60 Hz

Certification

- CE