

Datasheet

Fujitsu Payment Station Mini Counter - Self-Checkout Solution

Modular, flexibel and efficient.

Self-Service solution

Integrating the 15" LCD Touch Screen, 80mm Receipt Printer, Optional Barcode Scanner into a single terminal can deliver a 50 percent return of counter space back to the retailer. Easy load drop in paper rolls removes need for staff retrain and multiple paper stock.

Queuing is bad for business and can lose you vital customers. Payment Station-Mini Counter can significantly increase the speed of each transaction, reduce queuing by up to 30% and make ordering reliable, fun and rewarding.

The customer proceeds to the Payment Station-mini, scans the receipt to recover their transaction and enters their credit/debit card into the attached EFT device to complete the journey.

Modular Design

The core of the Payment Station-Mini Counter is the Fujitsu TP Trio 15" LCD-PC mounted on the top of the kiosk. Beneath you will find a bar codes scanner, an 80mm receipt printer and a pole mounted EFT all designed to deliver an exceptional customer experience. All card types accepted via the optional pole mounted EFT terminal.

Business benefits

The kiosks deliver a number of key business benefits; an enhanced customer experience, a reduction in queues, more available time for value added activities, and increased revenue as customer retention levels rise.



Components

Major Components

Fujitsu TP Trio

- Windows Embedded POSReady 2009 or WEPOS
- Intel CPU
- 15"-Touch-Display
- 1 GB RAM
- 160 GB Hard Disk
- Multiple powered and unpowered USB & serial ports
- LAN, optional Wi-Fi & 3G

Scanning

- High performance imaging technology supporting 1d, 2d, PDF412.

Printing

- High speed 80mm receipt printer.

Payment

- Side pole mounted EFT Pin Pad & Card Reader for Swipe & Chip. (optional)

Installation

- Through base fixing bolts (standard) or small freestanding base plate.

Customer-Specific Configurations :

- Customer configurations and accessories subject to confirmation

Technical Details

Function	Description
Operating System	Microsoft® Windows® Embedded POSReady 2009 or WEPOS
CPU	Intel® CPU
Memory	1 GB (DDR2 SDRAM)
Storage	160 GB Hard Disk
Display	15"-TFT-Color-LCD and touch panel
Audio	Internal speakers
Keyboard	On Screen Pop Up Keyboard
Network	LAN (standard), WLAN (optional)
Bluetooth™	Bluetooth (optional)
Expansion Storage	External Hard Disk
Scanning	1d-, 2d- & PDF412-formats
Printing	80mm thermal receipt as standard
Payment	Card – side pole mounted EFT terminal
Signal Tower	3stage LED signal tower mounted on steel pole
Power	Mains
Operating Environment	Temperature: 0 to 40 degree Celsius Humidity: 20 to 85 % (non-condensing)
Dimensions / Weight	Cashless Version H x W x D: 500 x 320 x 320mm on standard base. (freestanding footplate W 340mm x D 340mm)



Additional Information

Fujitsu platform solutions

In addition to Fujitsu Mini Counter Self-Checkout, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure-as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing products

www.fujitsu.com/global/services/computing/
- PRIMERGY: Industrial standard server
- SPARC Enterprise: UNIX server
- PRIMEQUEST: Mission-critical IA server
- ETERNUS: Storage system

Software

www.fujitsu.com/software/
- Interstage: Application infrastructure software
- Systemwalker: System management software

More information

Learn more about Fujitsu's New Model for Retail, please contact your Fujitsu sales representative, Fujitsu business partner, or visit our website.
www.fujitsu.com/global/solutions/retail

Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT. Please find further information at:
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