

Datasheet

Self Service Solutions

Mini-SCO/v Cashless

Modular, flexibel and compact

Introduction

Setting a new standard in compact self service Checkout kiosks, the new Mini-SCO/v Cashless can be simply installed to support traditional store checkouts or add new revenue streams such as bill payment.

The customer self scans their items at the SCO using the large Vertical Scanner or the Bioptic Scanner Scale. When the customer has completed their scanning, payment is made using the attached EFT device and a receipt is issued.

Convenience Services

Vast space improvements over traditional large SCO. Simple transaction flow with easy to follow on screen buttons to guide you through the process.

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-X II Coupe & D15 Touch:

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

Scanning

- High performance imaging technology supporting 1d, 2d, PDF412. Vertical Scanner and Bioptic variants available.

Printing

- High speed 80mm receipt printer.

Payment

- Side pole mounted EFT Pin Pad & Card Reader for Swipe & Chip. Full range available from industry manufacturers.

Signal Tower

- High bright 3-lens signal tower on rear mounted pole

Coupons

- Optional integral coupon sensor and collection bin.

Bagging Scale

- Optional Bagging scale, left or right attach.

Basket Shelf

- Optional basket shelf, left or right side attach.

Installation

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

Customer-Specific Configurations

- Customer configurations and accessories subject to confirmation

Technical Details

Features	Fujitsu Mini-SCO/v Cashless
Operating System	Microsoft® Windows® Embedded POSReady 2009 oder WEPOS
CPU	Fujitsu TP-X II Coupe PoS Intel® CPU
Memory	1 GB (DDR2 SDRAM)
Storage	160GB Hard Disk
Display	Fujitsu D25 15"-TFT-Colour-LCD and Touchpanel
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, Vertical Scanner or Bioptic Scanner Scale
Printing	80mm thermal receipt as standard
Payment	Cashless – side pole mounted EFT terminal. Integral rugged steel UPT (optional)
Coupons	Coupon sensor & collector (optional)
Signal Tower	3 stage LED signal tower mounted on steel pole
Baskets & Bagging	Side attached optional bagging scale and basket shelf
Power	Mains
Operating Environment	Temperature : 0 to 40 degree Celsius Humidity : 20 to 85 % (non-condensing)
Colour	Body color of the device in gray, red or blue
Dimensions	SCO-Mini Cashless H x W x D: 1359 x 320 x 320mm on standard base. (freestanding footplate W 340mm x D 340mm)



Additional Information

Fujitsu platform solutions

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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

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Contact

FUJITSU Technology Solutions GmbH
Mies-van-der-Rohe-Strasse 8, 80807 München, Deutschland
Phone Number :: +49 1805 372-900*
E-Mail: cic@ts.fujitsu.com
Website: <http://www.fujitsu.com>
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