FUJITSU

Datasheet
Fujitsu InfoPoint Kiosk
Self-Service Solution

In the drive to complete effectivity, retailers need to find new and more cost-effective ways to inform and communicate with their customers on a one-to-one basis, while also opening up new revenue opportunities that would be too costly to exploit using traditional sales channels

Interactive Kiosk

Fujitsu specialises in providing customised, end-to-end interactive kiosk solutions designed specifically to meet the needs of your business. We offer a full service package - from initial design, through software and hardware development, deployment and network integration to ongoing operation and maintenance - and provide the most flexible, reliable and cost-effective kiosk solutions available today. Our open architecture and strategic partnerships with other blue-chip vendors also mean that our customers have a choice of suppliers for their system components.

Having pioneered the design of kiosk-based ATMs and delivered one of the largest self-service estates, Fujitsu boasts one of the most competitive and most experienced teams in the business. We have a wealth of expertise to help you employ kiosk technology efficiently and effectively and realise real business advantage by opening up new revenue opportunities, reducing operational costs and increasing customer satisfaction.

End-to-End Kiosk Solutions

Fujitsu provides end-to-end kiok solutions dedicated to realizing individual requirements in the most optimal way. We offer a complete service package – from requirements analysis, individual and tailored to the application design, implementation and pilot testig of hard- and software, up to commissioning.

With its ergonomic controls and smoothly running operation, we guarantee the acceptance by customers and employees.

High Performance

Fujitsu is one oft he leading companies in the development of interactive kiosks. The interactive kiosks offer attractive, flexible and reliable solutions. Due to strategic partnerships with innovative technology partners and an open solution archeticture, we are able to select the best system components for your requirements.

Applications

- Support for loyalty programs
- Issue personalized coupons
- Management of loyalty points
- Providing product information and product comprarison
- Charging of credit (Phone,...)
- Conduct customer survey
- Customer reviews of products
- Presentation of Digital Media
- Employee services, such as ordering, time account, holiday requests, billing, short training courses

Green IT

Components

Major Components

Fujitsu All-In-One Kiosk
- Windows Embedded WES7, POSReady 2009 or WEPOS
- Intel CPU
- 15,6"-, 18,5"- or 21,5"-Touch-Display
- Single-Touch (with Gesture) or Multi-Touch
- 2-8 GB RAM, 64 GB SSD or 160 GB Hard Disk
- Multiple powered and unpowered USB ports
- LAN, optional Wi-Fi and 3G

External Scan Module
- High performance imaging technology
- 1d, 2d, PDF412 support.
- Small lens and presentation variants available.

External Payment Module
- Card payment version - integrated EFT Pin Pad & Card Reader, attached EFT, Contactless

Exteral Print Module
- Thermal printer FP 510 II,
- Print speed max. 300 mm/s (80lps),
- Print width max. 80 mm

Components

Technical Details	Fujitsu InfoPoint Kiosk
CPU	Intel® PineView or Sandybridge-CPU
Memory	2 GB to 4 GB (PineView), 2 GB to 8 GB
Slots	1 slot (Sandybridge)
Storage	64 GB SSD or 160 GB Hard Disk
Display	15,6"-, 18,5"- or 21,5"-TFT-Colour-LCD-Touchpanel
Touchscreen	True Flat touchscreen with gesture recognition or P-Cap Multi-Touch IP Protection : IP54
Audio	Internal speakers, 2 x 2 W
Video	Intergrated 2MP-Webcam
Keyboard	On Screen Pop Up Keyboard (WES7)

Interfaces	
External I/O-ports	4 x USB 2.0 Type A 4 x serial (RJ45-Type)-COM1/2 Standard-COM, COM3/4 with +5V/+12V-voltage selection 1 x parallel D-sub 25F 1 x LAN RJ-45 (10/100/1000 Mbit/s Giga LAN) 1 x microphone input 1 x Audio-Out 1 x 2. Display DB 15F
LAN / Wireless LAN	LAN (Standard) WLAN (optional internal mini PCI-E or USB) Bluetooth (optional)
Scan Module	Optional scanner for 1d-, 2d- und PDF412-Format
Print Module	Print option for 80-mm- Thermal printing, Printer FP 510 II, Print speed: max. 300 mm/s (80lps)
Payment Module	Card option – Card reader, Chip(contact or contactless)
Power supply	External power supply (19V DC, 90 W, 4,7A)
System management	Intel Active Management Technology (AMT) Desktop Management Interface (DMI) Pre-boot Execution Environment (PXE) Advanced Power Management (APM) Advanced Configuration and Power Interface (ACPI) Wake on LAN (WoL) System Management BIOS
Environmental operating conditions	Temperatur: 0 to 40 °C Humidity: 20 to 85 % (not condensing)
Dimensions	1500mm (Height) x 400mm (Width) x 100mm (Depth) 1500mm (Height) x 400mm (Width) x 200mm (Depth) with optional Print- / Scan Module Base plate xx mm (Height)

Software	
Operating system	Microsoft® Windows® Embedded (WES7, POSReady 2009 oder WEPOS)

Green Management	
Compliance Standard	RoHS (Restriction of Hazardous Substances)
	WEEE (Waste Electrical and Electronic Equipment)

*Availability and technical modifications reserved

Additional Information

Fujitsu platform solutions

In addition to Fujitsu Info Point Kiosk, 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:
www.fujitsu.com/global/about/environment/

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