FUJITSU

Data Sheet
Fujitsu Portable Zero Client MZ900

Anywhere Zero Client Computing

The Portable Fujitsu Zero Client MZ900 in a USB stick form factor is the perfect solution for anytime, anywhere access to your own personalized desktop. Individual logins enable virtual desktop access for multiple users. Data protection is guaranteed through secure data transfer protocols and write-protected software. It's the optimal device for flexible and mobile working.

Comfortable Migration
Quickly migrate older IT hardware clients into a virtual desktop solution
■ Easy integration into existing Zero Client infrastructure

Ease of use
Personal virtual desktops can be accessed from nearly anywhere offering you the opportunity to use desktop virtualization on-the-go
■ Plug and Play access to virtual desktops

Cost effective
Extends Zero Client infrastructures with an excellent price-performance ratio
■ Full virtual desktop experience combined with maximized savings

High Security
Benefit from the highly secure connection to the virtual desktop infrastructure. There is no locally stored data which can be infected with malware
■ Write-protected Zero Client Remote software

VDI Ready   Ultimate Security   Manageability   Cost Saving Solution   Green IT

Lifecycle

- Hardware redundancy represents a major expense for companies, a substantial chunk of workload for IT managers and a frustration for users. With a Zero Client based solution, companies can avoid the costs of replacing hardware, IT managers no longer have to organize hardware refreshes and the user has a device that always performs optimally. This is because the Zero Client has no effect on the speed and responsiveness of the user's desktop environment. Should more performance be needed, it is simply a case of upgrading the server backend, which can be carried out much more easily than upgrading hundreds of individual PCs.

Desktop virtualization

- With desktop virtualization, all software, drivers and the operating system are stored on servers, rather than having to be installed on every user's machine. This means that large numbers of users can be administered centrally, with all user information and data maintained in the data center. This dramatically reduces the time and costs necessary for administering a large infrastructure. The user's environment remains unchanged, they get the same experience as using a normal PC. The IT manager, however, experiences much greater efficiency. For example, if new software is required for 50 users, the IT manager only needs to install the software once centrally and then activate it for the various virtual machines, rather than having to install it on multiple machines on an individual basis. Hence, the desktop virtualization model allows businesses to achieve significant savings of both time and money when managing their IT infrastructure.

Roaming

- In a desktop virtualization environment, all user data is stored centrally. The portable Zero Client MZ900 allows instant access to this data everywhere. A personal desktop can be transferred to any PC at any place. This gives a company incredible flexibility with their workforce, as users do not have to transport a PC with them should they change location. With the appropriate network speed and structure, a user can even move to another part of the country. The instant connection and resumption capability also helps to increase productivity.

Roll-outs

- The Zero Client itself requires no software installation and virtually no setup. If all user information is already prepared, it is simply a case of the Zero Client making the connection to the desktop virtualization server and then the user is ready to go in minutes. For a large number of Zero Clients this can reduce the time required for a roll-out from weeks to days. The user benefits from the minimum downtime when getting a new device, the company gains from the huge increase in productivity this brings.

Technical details

Special features	
	Anywhere Zero Client Computing, Mobile VDI Access Device, Standard mass storage device
Connectivity	
USB downstream	1 x USB 2.0
USB class	USB 2.0, Downwards compatible with USB 1.1
Electrical values	
Power supply output	through USB connector, 5V DC +/-5%
Power consumption	active: 200 mA, suspend state: 1mA
Compliance	
Europe	CE
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/
Dimensions / Weight / Environmental	
Dimension without stand (W x D x H)	71 x 23 x 19 mm
Weight	12 g
Operating ambient temperature	0 - 50℃
Miscellaneous	
Color	White/black
Software support (Operating system)	Genuine Windows® 7, Genuine Windows Vista®, Genuine Windows® XP
Flash Type	MLC up to 10,000 cycle
Supported virtual infrastructures	VMware® : ESX, ESXi, vCenter, View Citrix®: XenDesktop with either ESX, XenServer or Hyper-V Microsoft®: Hyper-V™ with SCVMM
Supported operating system for virtual machines	Microsoft® Windows® XP (32 bit) Microsoft® Windows ® 7 (32 bit and 64 bit)
Supported operating systems on host PC	Microsoft® Windows® XP (32 bit) Microsoft® Windows ® 7 (32 bit and 64 bit)
Package content	
Package content	Portable Zero Client MZ900
Warranty	
Standard Warranty	2 years
Service level	(depending on country)
Maintenance and Support Services - the perfect extension	
Recommended Service	5x9, Response Time: Next Business Day
Service Weblink	http://ts.fujitsu.com/Supportservice

More information

Fujitsu platform solutions

In addition to Fujitsu Portable Zero Client MZ900, 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/

Software

www.fujitsu.com/software/

More information

Learn more about Fujitsu Portable Zero Client MZ900, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
www.fujitsu.com/fts

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 http://www.fujitsu.com/global/about/environment/

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