



Janus Server



Introduction

In the home or small office, the Janus Server from First International Computer, Inc. (FIC) is the Secure, Efficient and Economical way to manage your network.

The Janus' strength and resilience make it an ideal solution for mission critical situations without costing a fortune.

Protecting Your Data

The Janus Server is designed to keep your data safe and reduce down time. Hot-swap hard disks allow system administrators to back-up and swap a potentially faulty unit without shutting down the Janus, minimizing the risk of data loss.

The built in uninterruptible power supply (UPS) will keep the Janus running for a full 10 minutes in the event of a power failure and emergency shut down procedures ensure that your data is undamaged.

The on-board RAID (0, 1 and 0+1) allows maximum disk efficiency and total control of your data.

Remote Management

One of the most advanced features of the Janus server is remote management. The Janus server can be managed and configured via a network connection without disrupting service to users and without having to visit the machine.

A Green Solution

Absolutely silent, fanless operation is made possible by the exceptionally low power consumption of the Janus which draws only 40 Watts of power.

Space saving

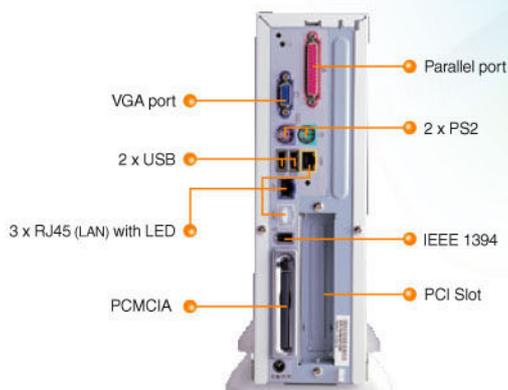
The Janus Server is designed with economy in mind. The space saving design makes installation possible even in the most crowded home or office.

Easy to Use:

A step by step configuration setup helps you configure Janus in a matter of minutes. Service options are enabled or disabled by a click of a button.



Networking and Expansion



The Janus Server supports 3 Ethernet 10/100 LAN interfaces for efficient networking. Fast IEEE 1394* and USB interfaces* will support all the latest peripherals including web cams and digital video equipment and expansion is possible using PCI add-on cards or PCMCIA expansion cards.

* NOT AVAILABLE NOW

Applications



Network Attached Storage

The Janus is equipped with ample storage space, hot swap disks and uninterruptible power supply. The Janus is an ideal network attached storage solution. Let the Janus keep all your critical data secure and decide which users you want to give access to. Even in the event of a power failure the Janus will shut down safely without data loss and minimal disruption to users.



Multimedia Centre

With multi media peripherals becoming ever more popular the demand is growing for fast interfaces and better performance. The Janus is equipped with USB and IEEE 1394 ports to connect all the very latest multimedia equipment. The Janus is an ideal way to store and share all your multi media files.



Printer Server

High quality printers are expensive and few offices can afford to buy one printer for each user. With the Janus configured as a printer server however, all your network users can print to the same device.



Economical Mail or Web Server Solution

The Janus is an easy and economical way to organize your home or office internet facilities. The Janus can be configured as a web server or a mail server and you can even use the Janus to host your own family or office web page. With the Janus configured as a web server, you could even connect a security web cam and view your property from anywhere in the world, day or night.



Advanced Networking Solution

If networking is a problem in your office, the Janus could be the answer to your prayers. The Janus is equipped with 3 separate LAN interfaces, any of which can be used to connect a conventional Ethernet hub or wireless access point. All your users can share network resources, connect to the internet or even use advanced facilities like video conferencing.



State of the Art Wireless Networking Solution

Give your office more freedom with wireless networking solutions. The Janus can support multiple wireless access points. All your mobile users can connect instantly to your network without cables, use shared resources, browse the internet or send and receive e-mails. An ideal solution for laptop users that move around the office or for personal hand held devices at home.

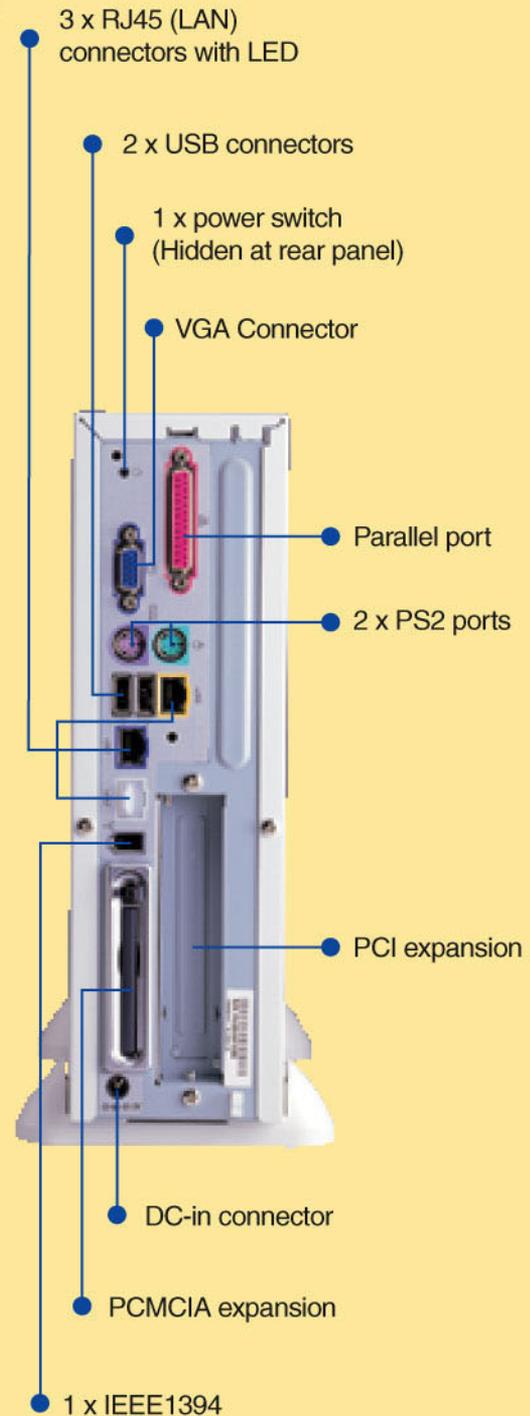


Specification

Item	Feature
OPERATING SYSTEM	* UNIX Like Embedded System
SYSTEM FEATURES	* Software upgradeable * Multi Language Support * File Access Control * DDNS support * NAT support * PPPoE support * DHCP support
SERVICE FEATURES	* Internet Web Mail Service * Web Hosting Server * Printer Server * Firewall Server * Wireless Access Service * Internet and File Sharing Service * FTP Server * RAID support
Item	Product Specifications
PROCESSOR	* Transmeta Crusoe TM5600 500MHz
SYSTEM MEMORY	* On board 128MB SDRAM (512MB max)
STORAGE	* 2x 2.5" IDE HDD 20GB HOT Swappable
NETWORKING	* 3x 10/100 Ethernet
POWER SUPPLY UNIT	* External Power Adaptor 60W/12V * built-in UPS
CARD BUS	* 1x PCMCIA Slot Type II
CONNECTORS	* 2x USB 1.1 ports * 1x 1394 port * 1x Parallel port * 3x RJ-45 ports (1x WAN, 2x LAN) * 1x PS/2 keyboard connector * 1x PS/2 mouse connector * 1x VGA out port
CHASSIS	* Metal and Plastic Bezel * Fanless
LED INDICATOR	* Power, HDD, Battery charge, 3 digit status display

Order Information

Model Name	Characteristics
Janus	* UNIX Like Embedded System
Janus Pro	* UNIX Like Embedded System , Wireless AP



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