



All-in-One File Server **F-40**

Feature

The All-in-One File Server F-40 is a compact-sized storage server with network support. The F-40 provides file server functions as well as print server capabilities. Even a beginner in networking can easily configure the server via a standard web browser.

■ Easily integrated into the existing network

The F-40 can be readily integrated into the existing corporate network. The integration requires no major modifications of the current network, and the all-in-one server works in harmony with existing file server(s). Furthermore, the product's uplink feature allows itself to directly attach to a PC to function as an external storage device. The user can install the file server with the ease of attaching a common PC peripheral to a computer

■ 40GB High Capacity File Server

The internal 40GB hard disk drive can be used as a file server. Simply attach the product to a network and assign an IP to the server, and it's already accessible from and can be shared by both Macintosh and Windows (95/98/Me/NT4.0/2000) clients. Its compact design saves space, too. (About 37GB of disk space will be available to the user.)

■ Configurable Access Permission

One of three access permission types - namely "Read & Write", "Read Only" and "Deny Access" - can be assigned to each group of users which attempts to access the internal HDD. (The "Read-Only" permission is not available to Macintosh clients.)

■ On-Board Print Server

In general, only one computer can access a parallel printer. In contrast, the F-40 allows multiple computers on a LAN to access and share the same printer. (Please note: only PostScript printers are may be used with Macintosh clients).

■ DHCP Server/Client Capabilities

Since the file server is equipped with both DHCP Server/Client features, it automatically assigns an IP to

each PC on the network. Bothering manual configuration tasks are history with the F-40!

■ **Easy Installation, Requires No Network Administrator**

All configuration tasks can be easily performed via the graphical WWW browser (interface). Even a beginner in networking can maintain the product, and thus it is most suitable for small-sized networks with no full-time network administrator.

■ **Requires No Special Software on the Clients**

No special/proprietary program needs to be installed on the clients to use the file server.

■ **Easy File Management Utilizing Basic Tools on the OS**

Once a data link is established between the F-40 and a client, the user can start any of the basic file management tools on the OS to manage files and folders. For instance, the F-40 is recognized and displayed as a new drive in My Computer and Explorer screens.

■ **Automatic Disk Monitoring**

When the internal HDD becomes full, the F-40 will automatically notifies a predetermined administrator of the incidence via e-mail.

Specifications

Product Model Number	F-40
Hardware	
Standards Compliance	IEEE802.3 10BASE-T ,IEEE802.3u 100BASE-TX
Network Port	100BASE-TX/10BASE-T Port x 1
Printer Port	Centronics D-SUB 25pin*Parallel Port x1
LED	Front Panel: Ready, Error, Lan, Disk Full Rear Panel: Link, 100M
Hard Disk Capacity	40Gbyte
Power Input	DC12V (3.6A max.), AC100-240V, 50/60Hz
Power Consumption	45W (max.)
Operating Temperatures	5-40 degrees Celsius
Storage Temperatures	-10-60 degrees Celsius
Dimensions	210(W) x 66(H) x 271(D)mm
Weight	2.29kg (main body only)
EMI	CE, FCC Class B, VCCI Class B
Accessories	F-40, AC Adapter, Power Cord, Vertical Stand x 2, UTP Straight Cable (1m), Utility CD-ROM, User's Manual
Software	

Network Protocols	TCP/IP,SMB,AppleShare
File Sharing	Supports Windows and Macintosh
Print Sharing	Supports Windows and Macintosh
DHCP Support	DHCP Server, DHCP Client
Error Report	E-Mail
Configuration Method	WWW Browser
Firmware Updating	Supported

▼ Product view

