

SyQuest

Based

Removable

Drive

Systems

SYQUEST BASED

REMOVABLE

DRIVE SYSTEMS

FOR

MACINTOSH

COMPUTERS



*Storage Solutions*

*Designed To*

*Improve Your*

*Productivity.*



**M i c r o N e t**

### Near-Line And Off-Line Data Storage Options

MicroNet removable media products have been designed to offer productive solutions to fill the growing demand for near-line and off-line data storage. The SyQuest removable format is available in 3.5" and 5.25" sizes. The 3.5" offers high-performance and 270 MB capacity in a compact size while the 5.25" complies with the established industry standard.

### The MicroNet Touch

MicroNet's exclusive SCSI utility and QuikMount software allow users to create separate password protected partitions for sensitive data. They provide many cartridge mounting options with the compatibility of extensionless software engineering.

### MicroNet Product Integrity

Our dedication to engineering excellence, component quality



and manufacturing discipline has made MicroNet a worldwide leader in data storage systems. Strategic relationships with other industry leading manufacturers and developers guarantee users the utmost platform support and system compatibility. The most advanced industry technologies are integrated into MicroNet products to assure a long-term return on your investment.

### Unmatched Service

All of our SyQuest products are TripleTested™ assuring user



satisfaction from day one. Our commitment

to maximize system up-time extends throughout the drive's long life cycle. MicroNet products are supported 24 hours a day, seven days a week by our highly trained Product Specialists.

### SyQuest Removable Device Comparisons

	3.5" Drives	5.25" Drives
Average Data Access (ms)	13	18
Unformatted Capacity (MB)	270	88,200
Formatted Capacity (MB)	256	84,190
Max. Data Transfer (MB/sec)	2.0	2.0

# SyQuest

# Based

# Solutions For

# Data

# Transport,

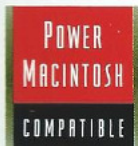
# Archive And

# Backup.



### MicroNet SCSI Utility And QuikMount Software

Our high-performance software is engineered for maximum reliability, speed and compatibility. The driver software increases productivity by accelerating throughput, maximizing capacity and verifying all data written to the removable cartridges. In addition, these utilities offer many convenience features such as automatic disk preparation, auto-mounting and universal disk compatibility. The software drivers support up to 36 hard partitions per disk along with password protection for each partition. They also take full advantage of Apple's new SCSI Manager 4.3 and its advanced Direct Memory Access (DMA) and asynchronous I/O features.



### Macintosh Flexibility

Our SyQuest drives are compatible with all Macintosh systems including Centris, Quadra and Power Macintosh. Even if you are using an older Macintosh model, such as a Macintosh Plus, SE, or portable, our SyQuest systems will configure and perform effortlessly. And, since all of MicroNet's SyQuest driver software is universal, cartridges prepared on an older Macintosh model will operate on the newest Macintosh computers automatically, and vice versa. So, whether you own a new Macintosh or an old one, SyQuest drives from MicroNet are your best choice.



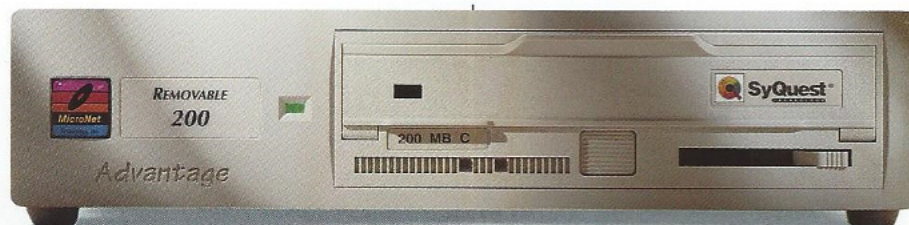
### 3.5" SyQuest Drive Flexibility

MicroNet's full line of SyQuest removable drives includes the 3.5" version which offers exceptional performance and a compact size. They are available in both internal and external configurations and like all SyQuest products, are downward compatible with other comparably sized media. The external 270 MB version with its compact media format and large storage capacity is an ideal choice for storing and moving very large files.



### Cosmetic Appeal

MicroNet engineers the bezels for their internally mounted SyQuest drives to compliment the design integrity of the original system cabinetry.



### SyQuest Removable Drives

SyQuest systems can provide the advantages of primary storage, archiving, file transport and backup. Downward compatibility and plug-and-play convenience established the MicroNet SyQuest removable format as an industry standard. Our SyQuest drives can read and write nearly all SyQuest media regardless of origin without

cumbersome conversion procedures. MicroNet SyQuest drives are available with 88 MB and 200 MB capacity in the 5.25", and 270 MB capacity in the 3.5" format. They provide access times as fast as 13.0 ms and throughput up to 2.0 MB/second.



### Universal Cartridge Compatibility

MicroNet SyQuest drives read nearly all cartridges regardless of the driver format. This unique feature provides maximum flexibility for cartridge transfer.



### Plug And Play Convenience

Engineered for plug and play convenience, MicroNet SyQuest subsystems come complete with all necessary components including QuikMount software, installer, utilities, cabling, SCSI adapters, mounting hardware, and even a removable cartridge. And, every subsystem is pre-assembled and tested prior to shipment assuring product satisfaction.

# REMOVABLE DRIVE SYSTEMS

MicroNet's full line of SyQuest based removable drive systems are an excellent choice for primary storage, file transport, backup and archiving. The 5.25" format is the industry standard, assuring maximum compatibility, while the 3.5" version offers exceptional performance, high capacity and a compact size. Both take advantage of MicroNet's exclusive SCSI utility software and are renowned for their ability to read and write nearly all SyQuest media regardless of origin.

## Features & Benefits

### MicroNet SCSI Utility

Drivers are written at the system level for performance and unparalleled compatibility.

### QuikMount Software

Removable media can be mounted quickly.

### SCSI Manager 4.3 Savvy

Takes full advantage of Apple's latest SCSI device manager.

### Superior Service and Support

7/24 technical support, overnight exchange and TripleTest™ reliability insure maximum system availability.

## General Specifications

<b>Power</b>	90-260 VAC
<b>SCSI Select</b>	External SCSI ID select switch
<b>Connectors</b>	Two 50-pin connectors
<b>Termination</b>	External terminator provided
<b>Warranty</b>	One-year, multiple-year options
<b>Dimensions (ADVS)</b>	2H x 6 <sup>3</sup> / <sub>8</sub> W x 8 <sup>1</sup> / <sub>2</sub> D inches
<b>(ADVL)</b>	2 <sup>1</sup> / <sub>8</sub> H x 9 <sup>3</sup> / <sub>4</sub> W x 11D inches

## Technical Support



*Every MicroNet product is supported 24 hours a day, seven days a week by our staff of Product Specialists.*

## SyQuest Removable Drive Systems for Macintosh

SyQuest based removable drive systems include the appropriate media cartridge, MicroNet SCSI utility software, QuikMount software, SCSI terminator, necessary cables and documentation. In addition, internal products ship with the appropriate mounting bracket and bezel. Specify Macintosh model when ordering to assure receipt of proper mounting hardware and bezel.

Capacity	Access	Sustained Transfer	Compatible Read/Write SyQuest Media	External For All Macintosh Models	Quadra 800 Quadra 840av Power Mac 8100	Quadra 900 Quadra 950	Centris 610 Quadra 610 Power Mac 6100	Centris 650 Quadra 650 Power Mac 7100
88 MB	20 ms	800 KB/sec	88/44 MB	ADV88RE	ADV88RI(4)	ADV88RI(5)	ADV88RI(6)	ADV88RI(7)
200 MB	18 ms	1.5 MB/sec*	200/88/44 MB	ADV200RE	N/A	ADV200RI(5)	N/A	N/A
270 MB	13 ms	1.5 MB/sec*	270/105 MB	ADV270RE	ADV270RI(4)	N/A	N/A	N/A

\* 2.0 MB/sec maximum

## SyQuest Removable Media

SyQuest drives can read and write lesser capacity cartridges. However, only cartridges matching the drive's capacity can be formatted.

Unformatted Capacity	Formatted Capacity	Format	Model No.
44 MB	42 MB	5.25"	CR0400
88 MB	84 MB	5.25"	CR0800
200 MB	190 MB	5.25"	CR0200
270 MB	256 MB	3.5"	CR0270

## SyQuest Accessories

Like all removable devices, SyQuest removable drives should be cleaned at regular intervals.

Description	Format	Model No.
Cleaning Kit	5.25"	CRC002



**M i c r o N e t**

MicroNet Technology, Inc., 80 Technology, Irvine, California 92718 (714) 453-6100 FAX: (714) 453-6101 ASAP FAX Line: (714) 453-6199  
Regional offices: Boston, New York, Washington, D.C., Atlanta, Chicago, Dallas, Denver, San Jose, Munich, Paris, London and Toronto