



- Low cost, real time data mirroring
- Protecting critical business data
- Implementing a cost-effective disaster recovery site
- Uses available external storage

Benefits

The MiraLink 1000 allows you to reliably mirror your data anywhere in the world. Our patented Intellibuffer™ data mirroring engine intelligently preserves the write-sequential order after asynchronously transferring data to a remote mirroring site, ensuring an accurate copy of your data is stored at the remote location

MiraLink products work within your existing infrastructure. Our products do not require you to change the backup, clustering, or other security practices already in place. MiraLink appliances work with all major network operating systems.

The MiraLink 1000 provides a mirroring gateway to customer-provided storage, ensuring scalability and efficient utilization of resources. It connects via Fibre Channel.

MiraLink remote disk mirroring products also support existing storage and management infrastructure via standard SNMP.

FEATURES

- 2U form factor (1U option available)
- Remote data mirroring appliance designed to provide reliable data protection for small and medium enterprises
- Communicates via TCP/IP, allowing a disaster recovery site to be located anywhere in the world
- Turnkey solution delivered in a convenient appliance
- Unlike replication solutions, MiraLink processes do not modify your data
- Protects files, directories, shares and registry, independent of application and operating system
- Easy to deploy, manage and operate
- Value-priced solution

Specifications

INTERFACES

Fibre Channel
Network: 10/100/1000 Ethernet
via RJ-45

BANDWIDTH REQUIREMENTS

Any connection 56K or better

OPERATING SYSTEM COMPATIBILITY

All major operating systems,
including Windows NT, Windows
2000, Windows
Server 2003, Solaris, HPUX,
Novell Netware, SCO Unix, Linux,
Free BSD;
contact MiraLink for complete list
of Legacy and Unix support.

CONFIGURATION INTERFACE

Web Browser

HARDWARE CHASSIS

Profile: 2U (1U option available)
Weight: 25 lbs.

ENVIRONMENTAL

Operating temperature: 0° to 45°
C
Humidity: 20% to 80% non-
condensing

MAXIMUM LOAD

14A(3.3V), 22A(5V), 7A(12V),
0.5A(-12V), 0.3A(-5V),
0.8A(5Vsb), DC Input: 250W,
Maximum Output, Input Voltage:
36-72 VDC, 1A(-12V), 0.5A(-5V),
1A(5Vsb)
(redundant power supply
available)

