# **MIRALINK 500FW**





- · Low cost, real time data mirroring
- · Protecting critical business data
- · Implementing a cost-effective disaster recovery site

#### **Benefits**

The MiraLink 500FW allows you to reliably mirror your data anywhere in the world. Our patented *Intellibuffer* provides a reliable transmission of your business critical data. This allows a rapid recovery, minimizing downtime.

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 500FW provides up to 500 GB of usable storage and connects via FireWire.

The MiraLink 500FW uses the new MiraSync feature. This allows the user to duplicate the data stored on the internal disk to an external disk or array, which allows rapid synchronization between source and destination units. It also allows the user to directly verify the integrity of the data on the source and destination units during disaster recovery tests without putting any data at risk.

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

#### **FEATURES**

- Remote data mirroring appliance designed to provide low-cost data protection for small and medium businesses
- Communicates via TCP/IP, allowing a disaster recovery site to be locate anywhere in the world
- No virtualization agents or software loaded on servers means no software distribution headaches to implement
- Unlike replication solutions, MiraLink processes do not modify your data
- Compatible with all major operating systems
- Desktop form factor is ideal for small businesses or branch offices
- Easy configuration and implementation
- Low TCO get it, set it, forget it
- Completely self-contained appliance
- Most cost-effective data mirroring solution



# **Specifications**

#### **INTERFACES**

1394a/b

Network: 10/100/1000 Ethernet

via RJ-45

#### **STORAGE**

Up to 500 GB of usable storage

#### **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: Desktop Weight: 11 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)