

PowerFile's Data and Digital Asset Management Solutions

Managing your digital assets is now more important than ever!

Virtually all data today is created, stored and distributed digitally. As a result, businesses, educational institutions and government agencies accumulate large collections of valuable DVDs and CDs. Every organization needs a quick, simple way to access, share, organize and securely store these discs, because while it's easy to distribute information using optical media, it's a lot harder to manage a large collection one disc at a time. It's critical that data-intensive organizations effectively manage these digital assets for strategic and economic advantage.

PowerFile's optical storage solutions are designed to increase productivity, improve workflow processes, and deliver a rapid return on investment. The C200 family is ideal for organizations that need to catalog large numbers of discs for read-only access. Available software options integrate seamlessly with networked Windows and Macintosh file systems. With software options to fit individual users, workgroups, or enterprise installations, the PowerFile C200 system has the right configuration to meet your needs.



“I was shocked to find that in a six-week period of time, approximately \$16,000 of billable hours were spent just trying to find existing files! We achieved full return on investment for the PowerFile C200 in less than 10 days, and now spend our time getting new customers!”

CEO of a Silicon Valley-based advertising agency

C200 Individual & Small Workgroup Software Options

MediaExplorer™

- Supports Windows 98 SE and Windows 2000
- Easy to setup; Available via free download from website
- Minimal system resource usage
- SDK available

MediaFinder X™

- Supports Mac OS X and OS X Server
- No client software needed (Shared volume across network)
- Multiple client platforms supported (Mac, Windows, Unix, Linux)
- Directory Caching supported through DiskTracker
- Easy configuration, administration and security

ProView™

- Supports Windows 2000/Windows XP
- Windows Explorer view of CD/DVD file systems
- No client software needed (Shared volume across network)
- Directory Caching
- SDK available

Key Features of All PowerFile™ Data and Digital Asset Management Solutions

- 200-disc capacity for almost a terabyte of storage
- Support for most commonly used CD/DVD formats
- Network file sharing through host computers
- FireWire - IEEE-1394 - high-speed data transfer (400Mbps)
- Scales by daisy chaining multiple units
- Windows and/or Macintosh operating system compatibility
- Data management software options to fit your needs

C200 Enterprise Software Options

Pegasus InveStore™

- Directory caching for fast, easy file location
- Off-line catalog tracks removed discs
- Supports Windows clients
- Single drive-letter access to all files
- No client software necessary; unlimited client access
- Windows host platform

Legato ArchiveXtender™

- Supports Windows clients
- Directory and file caching for immediate file access
- Single drive-letter access to all files
- No client software necessary; unlimited client access
- Windows host platform

See www.powerfile.com for detailed software specifications and system requirements for each software option.

| General Specifications | |
|--------------------------|--|
| Capacity | 200 discs, 4.7 GB/disc |
| Number of Drives | Two DVD-ROM drives |
| Size | 17" w x 8 3/4" h x 20" d |
| Weight | 30 lbs |
| Disc to Disc Access Time | 4 seconds average |
| Warranty | One year, parts and labor only |
| Operating Environment | |
| Operating Temperature | 5° to 40° C; 41° to 104° F |
| Storage Temperature | -10° to 60° C; 14° to 140° F |
| Operating Humidity | 10% - 90% relative humidity |
| Storage Humidity | 5% - 95% relative humidity, non condensing |
| Power Requirements | |
| Voltage | 110 – 240V AC (autosensing) |
| Frequency | 50/60 Hertz |
| Consumption | 45 watts (peak), 35 watts (normal) |
| Product Certification | |
| Safety | UL/cUL950, EN 60950 |
| Emission | CISPR 22 Class A |
| Immunity | EN 50082-1 (1992) |

| Reliability | |
|--------------------------|---|
| Mechanism MTBF | 1,000,000 swaps |
| Power On Hours | 100,000 |
| Maintenance | No maintenance required |
| Drive Specifications | |
| General | Supports most popular CD & DVD formats. DVD-RAM, DVD-RW and DVD+ not supported |
| Performance | Random seek 90 ms (DVD-ROM); 80 ms (CD-ROM) Random access 110 ms (DVD-ROM); 85 ms (CD-ROM) |
| Data Transfer Rate | Sustained DVD 8,112KBps (6x), CD (Mode 1) 4,800KBps (32x), CD (Mode 2) 5,475KBps (32x) |
| Interface Specifications | |
| IEEE 1394 FireWire | Bus interface IEEE-1394 (FireWire) compliant Data transfer rate 100, 200, and 400Mbps 6-pin IEEE-1394 ports 3 |

| Host Platform Requirements | MediaFinder X | PowerFile ProView or MediaExplorer | Legato ArchiveXtender or Pegasus InveStore |
|----------------------------|--------------------------------------|---|--|
| Type | Macintosh | Intel Based PC | Intel Based PC |
| Operating System | OS X or OS X Server | Windows 2000 Pro, 2000 Server, or XP (MediaExplorer also supports Win 98SE) | Windows 2000 Pro, 2000 Server, or XP |
| RAM | 32 MB | 128 MB | 512 MB |
| Device Interface | FireWire (IEEE 1394) | FireWire (IEEE 1394) | FireWire (IEEE 1394) |
| Client OS | Macintosh OS 9, OS X, Windows, Linux | Windows XP Pro, 2000 Pro, 98SE | Windows XP Pro, 2000 Pro, 98SE |

PowerFile™

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