

Digital Wallet®

Portable Smart Storage (PSS)™



Key Features of the Digital Wallet® Device

- Stores and organizes digital photos, video clips, audio files, data files and more
- Available in 3GB, 10GB and 20GB storage capacities
- Features an USB standard interface
- Operates independent of a computer
- Provides a PC (PCMCIA) card slot
- Has a built-in rechargeable NiMH battery system, providing up to 120 minutes of use with approximately 500 recharge cycles
- Keeps memory files intact when the power is off or when batteries need recharging
- Provides instant back-up storage
- Weighs less than 12 ounces
- Is compatible with Windows® 98/2000/ME, Mac OS 8.6, 9.0.4 and Linux OS
- Offers data transfer rate of 8-12 megabits per second
- Has an average seek time of 13 milliseconds
- Features a 2.5" hard drive
- Supports a variety of FLASH cards, memory sticks and more
- Capable of data transfers up to 2 MB per second from FLASH media to main storage drive



Bundled Software

Minds@Work™ provides creative software that allows consumers to design their own personalized photo-related formats and documents.

- ArcSoft MediaBrowser™ 2000: Creates albums of image, sound and video for easy storage, retrieval and management
- ArcSoft PhotoFantasy™ 2000: Combines personal photos with fantasy background images
- ArcSoft PhotoPrinter™ 2000: Enables quick layout and printing of images in multiple sizes
- ArcSoft PhotoMontage™ 2000: Creates collages of individual images



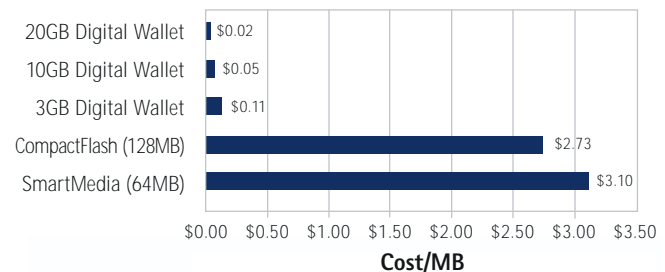
The Digital Wallet Product Compatibility

*Quickly download from these devices via PC-card slot:

- CompactFlash™
- SmartMedia™
- Sony® Memory Stick™
- IBM® Microdrive™
- Intel® StrataFlash™

Cost Comparison of Memory

Purchasing sufficient portable memory is less expensive with the Digital Wallet.



Digital Wallet® Data Sheet

Technical Specifications

Processor:	Motorola ColdFire®
Storage:	Available in 3GB, 10GB and 20GB models
Status Display:	Monochrome Matrix LCD (no picture preview)
Power:	90-240V, 50-60Hz Worldwide AC Adapter
Batteries:	Rechargeable and Replaceable NiMH Batteries
OS Support:	Windows98, WindowsSE, WindowsME, Windows2000, Mac OS 8.6, 9.0.4, Linux OS
Interface:	USB 4 pin
Data Transfer:	8-12Mb/sec.
Rotational Speed:	4200rpm
Seek Time:	Track-to-track 3ms, Average 13ms, Maximum 25ms
Average Latency:	7.14ms
Buffer:	512KB
Vibration and Shock:	Operating Vibration 1.0G, Operating Shock 150G, Non-Operating Shock 700G
MTTF (Power on Hours):	300,000



Sales & Info:

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