

## Cruzer PocketCache™

### **Big Application for a Small Package**

Want the perfect complement to your Cruzer® flash drive? How about an application to automatically back up all of your important files and data — instantly — with a single mouse click? Meet Cruzer PocketCache™ by Kadena Systems.

Created exclusively for Sandisk's Cruzer Titanium, Mini, and Micro flash drives, Cruzer

PocketCache is a powerful application that uses patent-pending, data snapshot technology to copy files from your PC, and then automatically store and organize them on your Cruzer flash drive.

Whether you're a business professional, student, or home computer user, Cruzer PocketCache is an entirely new kind of backup, that lets you back up your important files and new data not just once, but over and over — typically for months — onto a Cruzer USB flash drive.

#### It's Easy: One-click Backup

Snapshot backups are created by first desig-

nating a folder that you want back up regularly. From then on, just point and click on the backup selection whenever you want to back up. Backup is fast, requiring only a few seconds.

Unlike conventional backup methods, Cruzer PocketCache stores only the changes made to folders or files, dramatically reducing the time and storage needed to back up your

data. More important, backup is easy — Cruzer PocketCache, and not you, decides which new data to store, delivering instant, single-click backup. It's an easy way to back up all of your most important data — whether

business documents, schoolwork, or your favorite digital pictures.

# It's Powerful: Back Up Again and Again

When used for typical office documents, Cruzer PocketCache is exceptionally storageefficient. Its ability to capture only changes to your files shrinks most document, presenta-

#### **Features**

- Back up folders and files onto your Cruzer flash drive with unique data snapshot technology
- Snapshot backups detect and store only the changes made to your files, letting you back up conveniently and repeatedly onto a single flash drive View and access files from previous backups in one comprehensive archive Restore or transfer files, folders or backups by simply "saving" to disk, CD, or DVD

tion, database, and spreadsheet storage by 40 percent or more! Thus, a 512MB Cruzer flash drive can store as much as 800 megabytes of file data when used to full capacity.

# It's Simple: Accessing and Restoring Files is a Snap

Go too far in editing that all-important document? Accidentally over-write a file? Chances are, you have it in a recent snapshot.

Each snapshot is a point-in-time "picture" of the folders and files you have chosen for backup. All files in a snapshot are organized and accessed exactly like they are from

Windows Explorer on the date and time taken. Over time, as you add, modify, and delete files, PocketCache creates a complete snapshot archive



on your Cruzer flash drive, enabling you to go "back in time" to find files from earlier dates.

Restoring a file from a snapshot is a snap.

Just go to the snapshot archive window,
choose the file you want to restore, then select
and save the file to disk, CD, DVD. All folders
and files are fully restored and ready for use.

#### Easy to Try, Easier to Buy

A free, 7-day trial version of Cruzer

PocketCache is available for download for

Cruzer flash drives from the SanDisk website at www.sandisk.com and popular software download sites. To download from the SanDisk website, go the the Cruzer family application web page, locate Cruzer PocketCache, and follow the instructions for download and use. Installation using the SanDisk installer is near-automatic. At the end of 7 days, you can either purchase the application over the web at an attractive price or order by phone or fax for a nominal, additional charge. For additional information, please go to www.kadenasystems.com. In the event you elect not to purchase PocketCache, you can simply transfer all of your backup data back to your PC. You can't miss!

### **Minimum System Requirements**

Cruzer Titanium, Mini, or Micro USB flash drive

- Windows 98SE, 2000, ME, XP
- USB connection

### Kadena Systems, Inc.

Located in San Jose, California, Kadena Systems is a development and technology licensing company specializing in storage applications for devices and systems. The company is privately held.



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