



# Perfect Pix™ Digital Media Cards



SmartMedia™

MultiMedia (MMC)™

- Flash memory specification standards compatible
- Low power consumption
- Fast read / write / erase
- Plug-and-Play ready to use
- One year warranty

## State-of-The-Art Flash Memory Technologies

Think Computer Products is proud to present Perfect Pix™, our complete line of flash memory digital storage upgrades including CompactFlash™, SmartMedia™, and MultiMedia Cards™ (MMC). Perfect Pix upgrades are the ideal solution for all popular digital cameras, digital video cameras (DVCs), PDAs, handheld devices, MP3 players, cellular phones, audio recorders and a wide variety of other popular electronic devices.

Whether you're storing digital images, videos, MP3s, voice files, e-mails or other information, Perfect Pix upgrades and accessories make it quick and easy to transfer information to any conventional laptop or desktop computer system. Featuring solid-state, non-volatile "bullet-proof" reliability and speed, Perfect Pix digital media upgrades are the perfect solution for supporting your ever-increasing storage demands.

All Perfect Pix upgrades are backed by Think's one year warranty and are guaranteed to meet or exceed the specifications of the original equipment manufacturer.

### CompactFlash™

Perfect Pix Compact Flash upgrades are among the most popular digital storage formats in the industry. Perfect Pix CF upgrades are solid-state, non-volatile memory solutions that do not require the use of batteries to retain data. Noted for their reliability and ruggedness, CF upgrades can be used for more than 100 years without loss or deterioration of data, and are rated to withstand up to 2,000 G's of shock.\* Although you'll find Perfect Pix CF Upgrades used in many different products, you'll often find them used in high-end, professional digital cameras and handheld devices.

### SmartMedia™

Perfect Pix SmartMedia cards (formerly called Solid State Floppy Disk Card, or SSFDC) are another form of extremely popular flash memory storage upgrades. Similar to CompactFlash, Perfect Pix SmartMedia upgrades are also highly reliable, solid-state, and non-volatile. Although not as rugged as CF media, SmartMedia is noted for being exceptionally faster, smaller and lighter. SmartMedia is often found in consumer grade digital cameras and is also widely used in handheld computing devices.

### MultiMedia™ Cards (MMC)

Also part of the Flash Memory family of technologies, Perfect Pix MultiMedia Cards (MMC) weigh less than two grams and are about the size of a postage stamp making it the smallest solid-state removable storage device in the world. Perfect Pix MMC upgrades are becoming popular in smart cellular phones, MP3 Players, GPS devices and portable internet appliances where small footprints are big factors.

### Perfect Pix Readers & Adapters

Perfect Pix USB Readers and media adapters are readily available to make desktop and laptop file transfers a snap. Inexpensive and easy to use, Perfect Pix Readers and media adapters are a must have for amateurs and professionals alike.

\* As rated by the CompactFlash Association.

For more information on ThinkCP™ please call toll free (800) 726-2477 or visit us at [www.ThinkCP.com](http://www.ThinkCP.com)



ISO 9002  
FM 54580



Copyright ©2006 H. Co. Computer Products. All Rights Reserved. ThinkCP™ and H. Co. Computer Products™ are trademarks or registered trademarks of H. Co. Computer Products, Inc. For additional information regarding our trademarks, please visit trademark info at <http://www.ThinkCP.com>. This list is not intended to be an all-inclusive or comprehensive list of all H. Co. Computer Products trademarks and/or intellectual properties. Other product names used herein are for identification purposes only and may be the respective property or trademarks of other companies.

ThinkCP • 16812 Hale Avenue • Irvine, California 92606 • Toll Free: (800) 726-2477  
Phone: (949) 833-3222 • Fax: (949) 833-3389 • [www.ThinkCP.com](http://www.ThinkCP.com) • [Sales@ThinkCP.com](mailto:Sales@ThinkCP.com)

Rev. 9/05

