

## NEW TECH PRODUCTS

# Digital Photo Greeting Card shares your precious moments

Gannett

You've probably been on the receiving end of some nifty digital greeting cards via e-mail. Now you can send some nifty ones of your own with digital photos via snail mail.

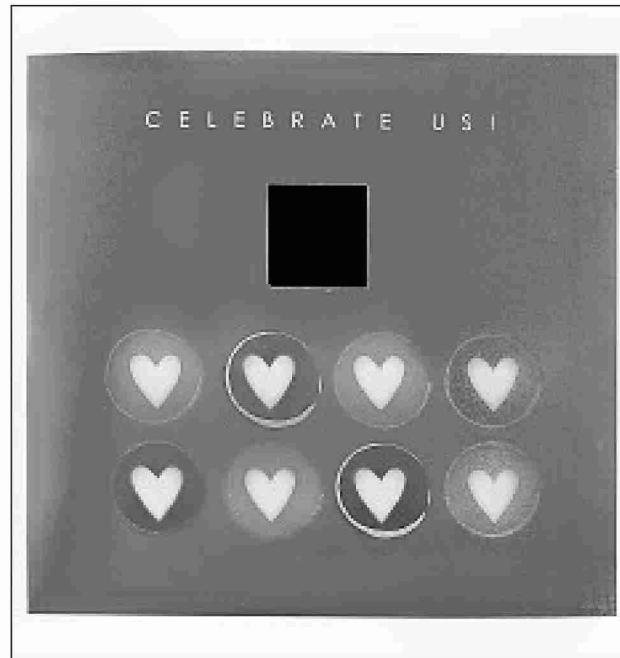
The Pandigital Digital Photo Greeting Card is — in essence — an actual greeting card with a built-in LCD that can show digital photos. You can upload and display up to 50 digital photos on a 1.44-inch digital photo screen with the photos automatically playing as a slide show. Each card comes pre-loaded with photo-transfer software for your computer. Plus, the card's recipient can save the card's photos on his computer.

One card costs about \$10. A package of three cards sells for \$35 to \$40. The cards are available from a variety of sources, including [amazon.com](http://amazon.com) and [walmart.com](http://walmart.com).  
[pandigital.net](http://pandigital.net)

## Take charge of your iPhone, iPod Touch

Yes, you love your iPhone and iPod Touch. You just want the charge to last. The Novothink Solar Surge is designed to do just that.

Touted as an Apple-certified solar charger/carrying case for the iPhone and iPod Touch, the device is designed to double your battery life. Equipped with a



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The Pandigital Digital Photo Greeting Card is a greeting card with a built-in LCD that can show digital photos.

solar panel and a lithium ion battery, the device provides about 30 minutes of talk time on a 3G network or 60 minutes on 2G after being exposed to 30 minutes of direct sunlight. It comes with a cutout for wrist straps.  
[novothink.com](http://novothink.com)

## New netbook series slims down

How thin can netbooks get? Very.

TriGem USA recently unveiled the Averatec N1200 Series netbook, which it calls the "thinnest, lightest 10.1-

inch netbook" on the market. It weighs 2.2 pounds and is less than one inch thick. Priced at about \$380, the silver N1231FE1E-1S model and the bronze N1231FE1E-1 model deliver up to six hours of battery life. They also include a 10.1-inch-wide LED LCD screen, a 1.66GHz ATOM N450 processor, 1 gigabyte of memory, a 250GB hard drive and a 1.3 megapixel webcam.

Other configurations will be available when the netbooks go on sale later this spring.

[trigem.com/us/main.asp](http://trigem.com/us/main.asp)

