

# Make Digital Photography A Snap

(NAPSA)—New technology will now help photographers take pictures worth even more than a thousand words. That's because a new breed of today's digital cameras can make snapping fun family photos and sharing them online a virtual breeze. For example, *Logitech's* new dual mode camera, called the QuickCam Traveler, combines the features of a Web camera with the freedom associated with a digital still camera.

When detached from the PC, Logitech's dual-mode Web cameras let you easily snap photos anywhere and the control panel gives you the ability to easily save and delete the pictures on the go. The camera will save up to 60 high-resolution photos (640 x 480), while in digital still camera mode, or 200 low-resolution images (320 x 240).

QuickCam Traveler comes complete with all that you will need to take fun and exciting pictures. It features a self-timer so you can get in the photo too and a macro setting for those close-up shots. All this means that fun-loving photographers can take the camera to where the action is, then bring it back to the PC and easily download the photos using the one step QuickSync feature.

The camera is so easy to use, the moment you connect it to the computer it will let you know that there are pictures to transfer. Just click the button and your images are instantly loaded on to your computer. Once pictures have been transferred, picture takers can use MGI's Video Wave III SE video editing and PhotoSuite III SE image editing software (included with the camera) to alter and enhance the saved images.

QuickCam Traveler not only functions great as a digital still



**Today's digital cameras can make it easy to capture magical moments and share them with loved ones online.**

camera, but it also has all the popular features of a Web camera. This means that you can take advantage of the built-in microphone to do video calling or video chat when the device is hooked up to a PC. Create your own online show with a live video broadcast on the Internet, or post video and images to the Web. With the motion detector, you can monitor the space around your computer when you are away.

Once the QuickCam Traveler is returned to the PC, there are many exciting possibilities for you to share your images. They include:

- **Send Virtual Postcards.** Let all your loved ones join in on the fun of your family vacation. Simply strike a pose, snap a picture, click and send via the World Wide Web.

- **Create Exciting E-mails.** Families can add creativity to their correspondence when they communicate online. The camera lets users edit funny photos of themselves and include the images in the text of their e-mails. Writing that you miss someone? Include a photo of you looking blue. Sending good news? Include a photo of a celebration.

- **Make Inventive Invites.** Include funny photos on the invitations to your next family reunion to help get your next get-together going.

- **Organize Pictures and Videos.** The camera lets users create an integrated picture gallery—like having an online family photo album.

- **Capture Special Moments.** Families can record significant moments in pictures and save them on the Web in a personalized Web album. That means special achievements like a graduation ceremony, can be revisited for years to come by friends and family that are near and far.

- **Share Home Movies.** When attached to the PC, the camera's digital video capabilities let the budding directors in your family create their own short films and share their masterpieces online.

- **Create a Web Cam.** Just because friends can't make a party doesn't mean they have to miss out on the fun. Users can set up the camera to broadcast the fun over the Internet.

- **Video monitor your desk or dorm room.** Are you suspicious of what's going on around your room when you are away? The camera's software features an easy to use video monitoring. Just set it up and the camera will capture video of whenever it detects movement near it. Then when you return you can check up on the activities that occurred in your absence.

The new digital still camera is part of the QuickCam line of Web cameras, from Logitech. The company designs and manufactures human interface devices and supporting software that can help link people to the Internet. For more information, visit [www.logitech.com](http://www.logitech.com).