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**Fastec Imaging Corp. Announces The Ranger:  
A Ruggedized High-Speed Digital Camera**

**San Diego, CA, May 2005** — Fastec Imaging Corporation has announced the introduction of the Ranger, a ruggedized, self-contained high-speed digital camera that provides point-and-shoot convenience for high-speed video applications.

The Ranger high-speed camera is made of 18-gauge steel and is battery-powered. It is specifically designed for test ranges and is also ideal for applications such as harsh factory environments and biology field research. The rugged housing is designed to prevent dirt and moisture from affecting the camera and the LCD monitor is built-in to the body of the camera.



The camera is available in four models: Ranger 250, Ranger 500, Ranger 1000 and Ranger HR.

Depending on the model, the Ranger has a resolution up to 1280x1024 and can record up to 16,000 frames per second at reduced resolution. The camera is perfect for analyzing high-speed production and packaging applications, as well as sports evaluation and many areas of academic and industrial research. With its built-in LCD screen, CompactFlash® card download and D-cell battery operation, the Ranger can be used to view and shoot an event without the necessity of a host computer. High-speed operations at remote sites that were once difficult to study with high-speed video are now possible with the Ranger. In addition to being easy to use, the Ranger is priced significantly below other high-speed cameras currently on the market.

San Diego, CA-based Fastec Imaging Corporation designs and builds cameras that deliver powerful performance in portable packages at popular prices. Founded by high-speed industry veterans Steve Ferrell and John Foley, the company sells worldwide through a network of knowledgeable distributors. For more information about Fastec and Fastec products, visit the web site at [www.fastecimaging.com](http://www.fastecimaging.com).