



FOR IMMEDIATE RELEASE

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Fastec Imaging Corp. announces the TroubleShooter™ Affordable High-Speed Digital Camera

San Diego, CA, January 15, 2004—Fastec Imaging Corporation today announced the introduction of TroubleShooter, the affordable high-speed digital camera that fits in the palm of your hand and provides point-and-shoot convenience for high-speed video applications.

There are three models of the TroubleShooter, the TroubleShooter 250, 500 and 1000. The Model 1000 can record up to 1000 frames per second (fps), perfect for production line troubleshooting, sports evaluation and many areas of academic and industrial research. Because of its built-in viewfinder, CompactFlash® memory and battery operation, TroubleShooter can be used to view and shoot an event with no setup or host computer necessary. High-speed operations at remote sites that were once difficult to study with high-speed video are now possible with TroubleShooter. In addition to being easy to use, TroubleShooter is priced significantly below other high-speed cameras currently on the market.

TroubleShooter is now available through Fastec's international distributor organization in the following countries: Argentina, Australia, Brazil, Chile, China, Czech Republic, Estonia, Hungary, India, Indonesia, Israel, Malaysia, New Zealand, Norway, Philippines, Poland, Romania, Russia, Singapore, South Africa, Switzerland, Thailand, Turkey, Venezuela and Vietnam.

The camera will be available in North America, Western Europe, Japan, South Korea and Taiwan in November 2004.

Fastec also markets the AgCam multispectral camera for crop analysis, the EnviroCam for surveillance applications in harsh environments and the MicroCam for low-cost microscope applications.

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.

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