

NEWS RELEASE

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AVENTURA RELEASES SECOND GENERATION HYBRID THERMAL/LONG RANGE INFRA-RED VISIBLE CAMERA TECHNOLOGY

Hauppauge, New York, December 12, 2010—**Aventura Technologies, Inc.**, the industry leader in advanced digital video recording technology announced today the release of its latest addition to the Aventura suite of long-range imaging products with a camera system providing the best of all worlds for distant surveillance observation.

The new Hybrid Camera Series feature extended-range infra-red laser illumination coupled with a long-range visible-light camera. An integrated thermal imaging camera available in both cooled and uncooled models provides the ability to detect threats even in zero visibility conditions. Patent-pending independent smart-laser technology allows users to control the concentration, scatter, and direction of the light array ("Searchlight Technology"), which is also capable of glass penetration.

Paired with Aventura's onboard video content analytics, image stabilization and video management and you have the ultimate long-range enterprise perimeter surveillance solution. The laser when coupled with the visible camera combinations can identify humans at more than 5 kilometers in zero light conditions.

The multi-sensor cameras feature a rugged design meant to withstand extreme environments and rotate at up to a rapid 120° per second. Standard configurations feature electronic zooms and communicate RS-232 and RS422 with support for multiple protocols.

Frances Cabasso, Aventura CEO said, "Laser illumination is a great tool to enhance the abilities of thermal. While thermal cameras can "detect" subjects and objects at long distances through challenging conditions they fall short in providing object "detail." Laser technology has the capability to penetrate glass as well as provide crystal clear shots to answer the call of identifying details as opposed to merely general situation awareness."

Ms. Cabasso stated, "Long-range camera technology often functions as a response of some other system that identifies a potential threat. To find an object in a scene several miles in diameter without some secondary indicator is challenging at best. Even when radar or perimeter systems identify a target getting valuable intelligence to discern real threats in real-time is difficult for innumerable technical and environmental reasons. The ability to identify with a visible camera at great distances minimizes false alarms and provides proper responsive measures."

Ms. Cabasso concluded, "There are a number of applications which can utilize the laser, thermal, analytics and management in conjunction that the Company is researching. Aventura intends to exploit the market for such applications as business cases avail themselves."

About Aventura Technologies, Inc.

Organized more than a decade ago and headquartered in New York, with satellite offices around the globe, Aventura is an industry leading designer, developer and manufacturer of “off-the-shelf” and custom-designed enterprise-level video hardware and software solutions for civilian and government.

Aventura’s offerings consist of hardware, software, solutions and services:

Hardware: DVR, NVR, VMS, Encoders, Decoders, Switchers, VideoWalls, IP/Analog/Thermal/Laser Cameras, Storage, Fiber and Tactical –

Software: DVR/NVR, CMS/PSIM/C2, Analytics, Communications, GIS/Mapping, Workflow.

Solutions: Enterprise-Class End-To-End Security/Communications Infrastructure Management System, Rapid Field Deployable Video Surveillance/Management System, Urban Surveillance Observation System, Long-Range Intelligent Hybrid Camera System, Integrated Onboard Vehicle Audio/Video System, Tactical Covert Video & Transmission.

Services: Advanced Security/Communications System Design, Architectural and Engineering, Strategic Planning and Risk Assessment, Program and Project Management, Audits and Assessments, Training and Installation Support and Life Cycle and Logistics Support

First and foremost Aventura is an “*end-to-end*” solution provider and works with clients and channel partners from the design/consulting phase through implementation, integration and training.

This press release contains forward-looking statements as that term is defined in the Private Securities Litigation Reform Act of 1995. Such statements are based on the current expectations of the management of Aventura, Inc. (the “Company”) only, and are subject to a number of risk factors and uncertainties, including but not limited to changes in technology and market requirements, decline in demand for the Company’s products, inability to timely develop and introduce new technologies, products and applications, difficulties or delays in absorbing and integrating acquired operations, products, technologies and personnel, loss of market share, pressure on pricing resulting from competition, and inability to maintain certain marketing and distribution arrangements, which could cause the actual results or performance of the Company to differ materially from those describe therein. All statements contained herein that are clearly historical in nature are forward-looking and the words “anticipate,” “believe,” “expect,” “estimate,” “project,” and similar expressions are generally intended to identify forward-looking statements. The Company undertakes no obligation to (and expressly disclaims any obligation to) update or alter its forward-looking statements whether as a result of new information, future events or otherwise.