

NEWS RELEASE

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AVENTURA LAUNCHES ITS NVT SERIES OF UTP CAMERAS

Hauppauge, New York, August 22, 2008—Aventura Technologies, Inc., the industry leader in advanced digital video recording technology is debuting its' line of UTP cameras with built-in NVT power/video and data balun.

The world first product is unique in that it mirrors the concept of the IP platform yet passes analog video through the category cabling bypassing the need for the network. The new NVT camera further promotes the Aventura mantra of video is going the structured cabling route.

Frances Cabasso, Aventura CEO said, "Our new NVT camera was something long sought by our customers. There has always been an issue of clients wanting to leverage their structured cabling infrastructure yet not have to bother their IT departments. There has always been a concern about IP cameras and the load they put on the network and reliability factors."

Cabasso further added, "Many customers are still not aware that you can still use your structured cabling and run video, power and data even longer distances than you could using the traditional PoE IP camera. With the NVT platform power over the UTP is possible at distances of up to 300 meters extending the reach beyond the traditional 568B standard."

Cabasso concluded, "Our plans are to make a complete series of the NVT cameras in a variety of housings from the basic box designs to infrared bullets and vandal domes. We believe there is a strong demand for the architecture and it offers a logical alternative to the traditional and IP cameras."

About Aventura Technologies, Inc.

Aventura Technologies, Inc. is a New York based designer, developer, manufacturer and integrator of cutting-edge PC-based digital video surveillance solutions for business, government and gaming. All of the Company's solutions are remotely manageable via the Internet, Intranet, or any other network connection. Aventura's suite of products form end-to-end security solutions.

About Network Video Technologies

Network Video Technologies, develops and markets a full line of video transceivers and hub systems for the transport of quality full-motion, color video and audio over ordinary, unshielded telephone wire.

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 Technologies, 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.