



Zamir Recognition Systems Ltd.

INEX/ZAMIR

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INEX/ZAMIR has been a leading provider of Automatic Number Plate Recognition (ANPR) systems for over 15 years with installations in over 25 countries. Having delivered systems for ITS, Toll Roads, Safe-City, Border Control, Parking Management, Access Control, and more, INEX/ZAMIR has a proven track record for delivering turn-key stand-alone systems as well as fully integrated hardware and software for 3rd party systems.

INEX/ZAMIR's products combine: high-speed image capture (up to 60 images per second), dynamic image sequencing using proprietary multi-flash, multi-exposure, multi-shutter image capture systems and real-time, high-speed recognition software (full ANPR transaction completed in under 200 milliseconds). These features allow INEX/ZAMIR to achieve superior recognition rates with all types of license plates and in all weather and lighting conditions.

INEX/ZAMIR recently introduced a new line of megapixel GigE ANPR cameras. In addition to its leading edge ANPR lane equipment, INEX/ZAMIR offers a robust server architecture that can support

hundreds of lane units, offering a full ANPR solution that easily integrates over TCP/IP with host systems.

Zamir Recognition Systems Ltd is based in Jerusalem, Israel, and was an early pioneer in employing advanced electro-optics to provide sophisticated ANPR solutions. In 2006, Zamir merged with INEX Technologies LLC, Knoxville, TN, USA to form INEX/ZAMIR. The company has 25 full-time employees and sells its products through a world-wide network of distributors.

