



May 20, 2008

NEWS RELEASE: For Immediate Release



NAC Image Technology, the most experienced name in high-speed camera systems for the world's automotive manufacturers and Tier 1 automotive suppliers, begins deliveries of the new *Memrecam GX-5 (2Q08)*!

Simi Valley, CA – The newest member of NAC's family of digital high speed cameras, the Memrecam **GX-5** sets new standards for high-speed imaging flexibility and performance in onboard automotive testing. NAC enhances the capabilities of its unique Micro Camera Head design, connecting up to eight (8) cameras directly to a single onboard processor. This Hi-G Micro Camera records brilliant color images with 640 X 480 pixel resolution (VGA) at up to 1,000 fps in confined, poorly lit spaces. The GX-5 provides more than 2X the light sensitivity of any product of its kind available on the market today.

NAC Image Technology has been actively involved in the auto crash, safety and component testing market place since the early 1960's and is proud of the reputation it's earned for high-quality, reliable, high-speed camera systems. NAC is the most experienced source for high-speed camera equipment and motion analysis systems and software. A continuous record of technical innovation and a comprehensive, integrated line-up of products that set industry standards for performance and reliability makes NAC the safe choice for more and more scientists, engineers and technicians with design, test and production applications for high-speed image capture and image analysis.

For more information contact:

Mr. Steve Soltis, General Manager
NAC Image Technology
15 McCoy Place, Simi Valley, CA 93065 USA
Telephone: +1 805-584-8862, Fax: +1 805-584-3642
Toll Free in USA: 800-969-2711
Website: www.nacinc.com