

PRESS RELEASE

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Integrated Thermal Printer for Demanding Field Applications

HORSHAM, PENNSYLVANIA, March 15, 2012 - Two Technologies, Inc.®, a leading manufacturer of ultra rugged hand held computers and terminals used in global applications, introduces the HGP-3 rugged and fully integrated thermal printer for their Hydrus® and HANDGEAR® Hand Held Computer Products. The new IP65 three inch printer is drop tested to MIL-STD 810G 516.4 Method IV Shock. The printer is designed for demanding data collection applications that require a receipt or a report to be generated on the spot. Ideal applications include Parking



Enforcement, E-Citations, Freight Delivery, Meter Reading and Inspections.

The HGP-3 integrated thermal printer uses a simple one-step paper-loading method that is designed for easy paper replacement on the go. A unique hidden true blade system cuts polyvinyl paper (pre-perforated for variable length) perfectly every time. The print speed is 50mm per second at a resolution of 203 dots per inch. The HGP-3 carries a full 36 month warranty. Additional information on the HGP-3 printer as well as all Two Technologies ultra rugged hand held computers can be found at <http://www.2t.com>

About Two Technologies

Two Technologies, headquartered in suburban Philadelphia, is an ISO9001:2008 registered manufacturer of fully customizable, rugged hand terminals and computers. Through its GEM Partnership and GEMPASS Programs, Two Technologies serves as a strategic partner to hundreds of domestic and international Value-Added Resellers, Systems Integrators, OEM's and Solution Providers. Founded in 1987, the company has more than 4,000 customers worldwide and one million products in use in the field. All Two Technologies products are tested to meet or exceed the requirements of UL, FCC and CE by certified testing laboratories. For more information, visit the company's website at <http://www.2t.com> or contact Joan Rickards @ jrickards@2t.com or call (215) 773-7166.

