

# INCA4

## Picture Perfect Measurements™

The **INCA4** camera, designed and manufactured by Geodetic Systems Inc. (GSI), is our fourth generation **IN**telligent **CA**mera. It is the only camera designed specifically for the demanding requirements of high-accuracy, in-place 3D measurement via photogrammetry. It is ideally suited for single-camera, static measurements with our **V-STARS/S** systems and for multiple-camera, real-time dynamic measurements with our **V-STARS/M** systems.

**“The most versatile and capable camera ever for Industrial Photogrammetry”**



**INCA4 single-camera operation**



**INCA4 multiple-camera wireless operation**

**INCA4** retains the ruggedness, reliability and ease-of-use that are hallmarks of our previous **INCA** cameras while providing improved features including higher resolution and accuracy, faster operation, an electronic shutter and a high-speed flash. The camera also has real-time image compression and built-in, ultra-fast wireless connectivity for unprecedented, astoundingly fast wireless operation.

**INCA4's** accuracy, portability and ruggedness make it well-suited for a wide variety of applications in many industries, such as aerospace, antenna, automotive, heavy engineering, shipbuilding and more.

**For more information on this exciting development in measurement technology, please contact GSI.**



**Geodetic Systems**