

PROSILICA GigE CAMERAS SUPPORT SCORPION VISION SERVER™

GigE will change the way we use cameras in Machine Vision Systems and open up new application areas.

Scorpion Vision Software® and Prosilica is the best platform to take advantage of this industry shift based on Ethernet connectivity. The Scorpion Vision Server™ runs tens of vision sensor tasks or up to four demanding machine vision applications on one industrial vision server.

The hardware platform for a Scorpion Vision Server is GigE cameras, OPC, TCP/IP, Profibus, Quad Core Processors, Hot Swap Redundant Disk and Industrial Ethernet Technology.



SCORPION
VISION SOFTWARE®

PROSILICA



Scorpion Vision Software® supports Prosilica's huge range of cameras. Together Prosilica and Scorpion can cover almost every machine vision situation. Scorpion Vision Software® is made by Tordivel AS.

Digital cameras connected to PCs via standard interfaces like FireWire and GigE have created a major shift in the vision industry from proprietary systems to open software solutions. Tordivel's strategy is to provide the industry with independent software for configuration, operation and surveillance of vision systems utilizing industry standard components and communication interfaces.

Scorpion Vision Software® is distributed through a global network of partners. They provide local training and support for all types of users.

For more information please contact:

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