

This 132-page report is a comprehensive overview of the current state of optical sensor technology, part of an optoelectronics market that is forecast to grow at 10% per year through 2013. Current and emerging optical sensor technologies are discussed, along with their applications and markets; the latest SIC codes and standards are listed; major private, academic, and federal research efforts are fully explored; and an appendix lists key sources with full contact information, as well as other useful resources.

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enable pervasive sensing and distributed command and control, and support expeditionary . DoD thinking about emerging technologies has evolved in recent years. The increasingly rapid pace of technological change is affecting not only threats or components, with a potential global market of \$3 trillion by

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