



This **Business Profile** prepared from proprietary databases of:  
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## Princeton Scientific Instruments Inc

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 Monmouth Junction, NJ 08852  
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 Email: info@prinsci.com  
 Web: www.prinsci.com  
 President/CEO:

### Business Identifier:

State of the art electro-optic instruments for scientific and military application

### General Profile:

Princeton Scientific Instruments, Inc. is focused to the design and building of CCD cameras for astronomical observing and other scientific imaging applications. The firm currently has a variety of ongoing projects that all involve electro-optics for industrial, academic and military applications. Customers include the Air Force, the Navy, Army, NASA, and the Department of Energy. CCD camera customers over the years include the European Southern Observatory, the Max Planck Inst. of Astronomie, Tokyo Observatory, the University of Arizona Lunar and Planetary Laboratory, Princeton University, Cornell University and Lawrence Livermore National Laboratory. Most of these systems have been custom designed or modified for the customer's application.

### Synopsis: Report Elements

SBIR Status	Awards	46	Key bios available on request
2	Patents	5	
Basics Data		VC Funded	False
Founded	1981	Public/Private	False
1st SBIR Year	1986	Stock info	
Employees		Revenue	3

Company Awards		Awards received from these agencies:		
Phase 1 Awards	46	Phase 1 Amount	3584107	Total Amount
Phase 2 Awards	25	Phase 2 Amount	16852491	<b>20436598</b>

Program	Source	Phase	Year	Project Title
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Patent Number	Date of Issuance (YYYY-MM-DD)	Patent Title
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