



Cyber Sciences Inc.  
P.O. Box 10188  
Murfreesboro, TN 37129

Phone 615 890-6709  
Fax 615 890-0455  
[www.cyber-sciences.com](http://www.cyber-sciences.com)

**Contact:**

Lee Wallis  
Phone: (615) 890-6709  
Fax: (615) 890-0455  
[Lee.Wallis@cyber-sciences.com](mailto:Lee.Wallis@cyber-sciences.com)

**CYBER SCIENCES INTRODUCES IRIG-B DISTRIBUTION MODULE TO SIMPLIFY WIRING OF SEQUENCE OF EVENTS RECORDING (SER) SYSTEMS**

**Murfreesboro, TN.** – April 21, 2003 – The IRIG-B Distribution Module (IDM) from Cyber Sciences, Inc. simplifies wiring of time synchronization signals and allows daisy-chain wiring to save cable and labor costs. Used in conjunction with the Cyber Sciences STR-100/IRIG-B Satellite Time Reference, the IDM is an essential component of a Sequence of Events Recording (SER) application.

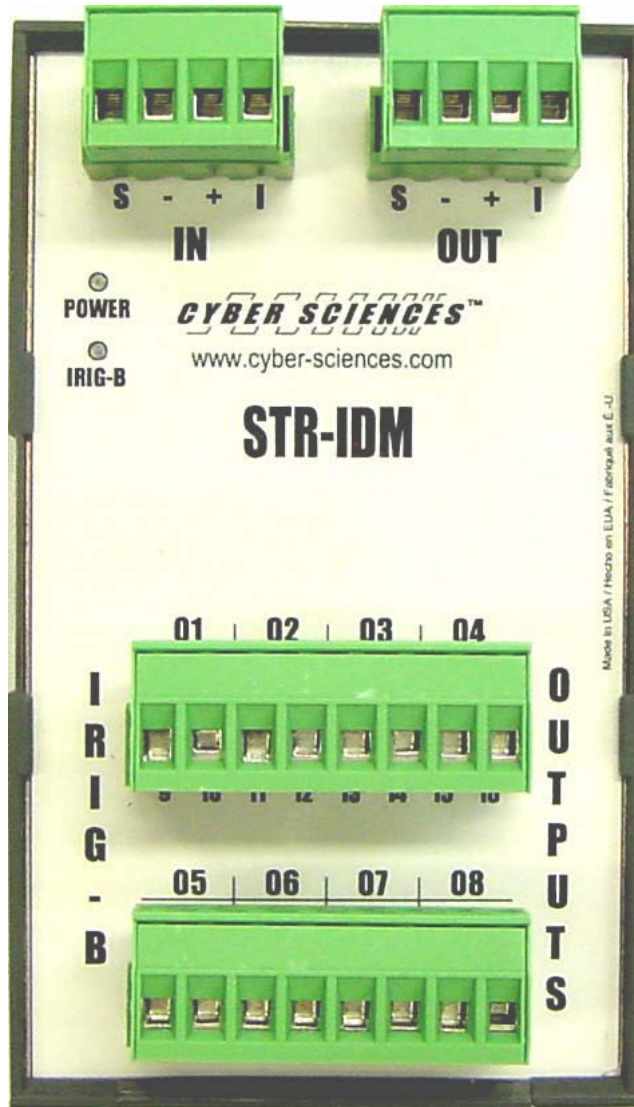
The IDM enables the distribution of the IRIG-B signal over large distances and to multiple devices. Each IDM provides 8 additional IRIG-B outputs. Applications include utility substation automation, sequence-of-events recording (SER), protective relay trip history, alarm/event records, and power monitoring data logs.

Cyber Sciences, Inc. (CSI) is a quality supplier of OEM electronic product design, manufacturing and consulting services and specializes in precision time reference products that use GPS technology. CSI is a privately-held corporation headquartered near Nashville, Tennessee. For more information about the IDM or other products from Cyber Sciences, Inc., please contact us at 1-615-890-6709, or visit our web site at [www.cyber-sciences.com](http://www.cyber-sciences.com).

---

*This release and accompanying photo (see below) are submitted for consideration in both print and Web publications.*

*(High-resolution photo available on request.)*



STR-IDM IRIG-B Distribution Module from Cyber Sciences, Inc.