

**What is TOCNET®?**

TOCNET is a tactical and airborne digital intercommunications system (integrated hardware and software) for military and homeland security applications.

Where is TOCNET currently deployed?

TOCNET is deployed around the world today in environments including tactical/air operations centers, fixed/mobile C4ISR installations such as fixed/rotary wing aircraft, wheeled/tracked vehicles and watercraft. In April 2003, TOCNET was selected as the United States Army Standard Command Post Communications System.

Who should purchase TOCNET?

Anyone involved in organizing and implementing tactical communications among critical mission teams will be interested in TOCNET. Organizations seeking to provide interoperable communications from most command center platforms (rear, forward, airborne, mobile and marine) will certainly need a highly configurable, off the shelf system like TOCNET.

What are the components that make up a TOCNET system?

A TOCNET system consists of one or more Micro Central Switching Units (MCSUs) that provide the central processing functions and one or more Crew Access Units (CAUs) that function as the operator/user interface.

Can the system be expanded?

Yes. Up to 64 MCSUs can be networked to handle as many as 1,024 communications assets/channels.

Is TOCNET the only component of REDI-COMM™?

No. In addition to the TOCNET components, REDI-COMM is equipped with a standard telephone channel bank, an 802.11 b/g wireless router, a P25 compliant radio and a rugged laptop equipped with a Soft CAU.

Did Sanmina-SCI develop this solution?

Yes, Sanmina-SCI's Defense & Aerospace Systems Division developed TOCNET and continues to develop both the hardware and software components of the system.

How can I buy a TOCNET system?

Contact the Defense & Aerospace Systems Division of Sanmina-SCI at 256 882 4569 or email DAS@sanmina-sci.com for a quotation. Department of Defense customers may order TOCNET direct from the Common Hardware/Software (CHS) catalogue.

About Sanmina-SCI

Sanmina-SCI Corporation is a leading electronics contract manufacturer serving the fastest-growing segments of the global Electronics Manufacturing Services (EMS) market. Recognized as a technology leader, Sanmina-SCI provides end-to-end manufacturing solutions, delivering unsurpassed quality and support to OEMs primarily in the communications, defense and aerospace, industrial and semiconductor systems, medical instrumentation, multimedia, enterprise computing and storage, automotive technology and renewable energy sectors. Sanmina-SCI has facilities strategically located in key regions throughout the world. More information regarding the company is available at www.sanmina-sci.com.

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