



SANMINA - SCI®

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FOR IMMEDIATE RELEASE

**SANMINA-SCI DEFENSE AND AEROSPACE SYSTEMS DIVISION RELEASES
COMMERCIAL VERSION OF ITS MILITARY INTERCOMMUNICATIONS SYSTEM**

SAN JOSE, Calif. – May 3, 2007 – Sanmina-SCI Corporation (Nasdaq NM: SANM), a leading global electronics manufacturing services (EMS) company, today announced its Defense and Aerospace Systems Division has developed REDI-COMM™, a commercial version of its military proven TOCNET™ intercommunication system. REDI-COMM is designed for Emergency First Responders, Homeland Security and other emergency agencies that require a rugged, easily deployable and simple-to-use interoperable communication system to bridge between radios, VoIP, PSTN, 802.11 wireless devices, cellular, satellite, and other types of voice, data and video equipment.

The basic REDI-COMM system consists of one MC8000 series micro controller and one PC-based operator's software license. The MC8000 series micro controller is a 19" rack-mountable module and supports eight radios, 64 VoIP devices, four T1/E1 interfaces, one POTS interface, three 10/100/1000 mbps Ethernet interfaces and nine serial interfaces. For larger applications, up to 64 MC8000 series micro controllers can be networked via a fiber or Ethernet backbone.

REDI-COMM also includes an optional 802.11 b/g wireless router, touch screen operator console, rugged wireless SIP phones, a 24-port voice and data channel bank, IP router, UHF, VHF, 800MHz dual and single mobile radio modules, GSM gateway, a power distribution module, a rugged laptop and a variety of transit cases.

Unlike most other solutions on the market today, the MC8000 series micro controller module provides all the communications interfaces in a single module. This approach, unlike the rack and card design most vendors have selected, provides the user with maximum flexibility for interoperating with a wide variety of commercial and military communications systems in a small form factor at an affordable cost. The quality, innovation and cost make REDI-COMM an ideal solution for agencies operating on a tight budget but need the capabilities of traditionally more expensive systems.

“Given the success the military has experienced over the past several years using our TOCNET interoperable communication system in combat zones around the world, we believe this technology will also benefit non-military applications such as Emergency First Responders, Homeland Security and other agencies requiring rugged, reliable and affordable interoperable communications,” said Jim Cocke, Senior Vice President of Sanmina-SCI’s Defense and Aerospace Systems Division.

REDI-COMM is now available. For information on the REDI-COMM Interoperable Communications System, visit www.sanmina-sci.com/das or call 256 882 4184.

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 medical instrumentation, multimedia and consumer, computer and server, and automotive technology 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.

Sanmina-SCI Safe Harbor Statement

The foregoing, including the discussion regarding the Company's future prospects, contains certain forward-looking statements that involve risks and uncertainties, including uncertainties associated with economic conditions in the electronics industry, particularly in the principal industry sectors served by the Company, changes in customer requirements and in the volume of sales to principal customers, the ability of Sanmina-SCI to effectively assimilate acquired businesses and achieve the anticipated benefits of its acquisitions, and competition and technological change. The Company's actual results of operations may differ significantly from those contemplated by such forward-looking statements as a result of these and other factors, including factors set forth in the Company's fiscal

year 2006 Annual Report on Form 10-K filed on January 3, 2007 and the other reports, including quarterly reports on Form 10-Q and current reports on Form 8-K, that the Company files with the Securities Exchange Commission.

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