

OTCBB: DVNTF

FOR IMMEDIATE RELEASE:

DIVERSINET ANNOUNCES PARTNERSHIP WITH SANDISK TO INCLUDE MOBISECURE™ SOFT TOKENS IN TRUSTEDFLASH™ CARDS

Diversinet's MobiSecure Technology Broadens Capabilities of SanDisk Products To Expand Availability of Mass Market Authentication Solutions

TORONTO, ON / SAN FRANCISCO, CA, September 28, 2005 - Diversinet Corp. (OTCBB: DVNTF), a leading provider of mobile-enabled personal authentication and security solutions, today announced an agreement with SanDisk® Corporation (NASDAQ: SNDK) to include Diversinet's MobiSecure™ soft token on SanDisk's TrustedFlash™ Cards. The solution is part of SanDisk's initiative to enhance the capabilities of its flash cards beyond storage.

“Since many digital devices already have flash memory card slots, the SanDisk TrustedFlash card makes a natural choice for integrating two-factor authentication,” says Diversinet President Kashif Hassan. “This significantly broadens the distribution channel for our MobiSecure product while helping SanDisk increase the value of its products.”

“SanDisk is pleased to be working with Diversinet to deliver an open-standard authentication solution for the mass market,” says Pascal Caillon, SanDisk's Director of Mobile Commerce. “In addition to expanding the capabilities of our TrustedFlash cards, leveraging Diversinet's MobiSecure will help secure the identities and protect the privacy of our customers.”

SanDisk's TrustedFlash cards with MobiSecure will provide a flexible and widely-available means to provide strong authentication protection to reduce identity theft for the consumer mass market. MobiSecure soft tokens leverage a user's existing device to generate one-time passwords that reduce identity theft.

All that is necessary to activate the card for strong authentication is for Diversinet's MobiSecure Authentication Service Center (MASC) to provision the card over a mobile network or the Internet. By storing the MobiSecure soft token and credentials on the TrustedFlash card, the user will be able to generate a one-time password on whichever supported device the card is plugged in to. The same soft token will be able to run on the

user's mobile phone, laptop computer or PDA.

Diversinet and SanDisk will demonstrate MobiSecure operating on TrustedFlash cards for mobile phones at the CTIA IT & Entertainment trade show in San Francisco, September 27-29, 2005.

As a leading mobile-based personal authentication and security service provider for consumer and enterprise applications, Diversinet provides cost-effective strong authentication products and services that reduce identity theft and improve brand trust. Diversinet's MobiSecure products and services leverage more than 2 billion existing mobile devices and PCs as strong authentication tokens. Diversinet MobiSecure soft tokens and MobiSecure Authentication Service Center are also available on all mobile devices supporting JAVA, Symbian, Windows Mobile, Palm, and RIM operating systems, and personal computers running Microsoft Windows.

###

About SanDisk

SanDisk is the original inventor of flash storage cards and is the world's largest supplier of flash data storage card products, using its patented, high-density flash memory and controller technology. SanDisk is headquartered in Sunnyvale, Calif. and has operations worldwide, with more than half of its sales outside the U.S. For more information, visit www.sandisk.com.

About Diversinet (OTCBB: DVNTF)

Diversinet is a leading provider of mobile-enabled personal authentication and security solutions for consumer and enterprise applications. Diversinet products and services protect a user's identity, data and device for personal communications and commercial transactions. Diversinet's MobiSecure soft token and MobiSecure Authentication Service Center enable application providers, mobile network operators and security service providers to rapidly develop, deploy and manage secure on-line services for the over 2 billion mobile device and PC users worldwide. MobiSecure is the industry's first open mobile security platform to support OATH-compliant strong authentication on mobile devices and personal computers. For more information about the initiative for Open AuTHentication (OATH) visit www.openauthentication.org. Connect with Diversinet Corp. at www.diversinet.com.

###

The Private Securities Litigation Reform Act of 1995 provides a "safe harbor" for forward-looking statements. Certain information included in this press release (as well as information included in oral statements or other written statements made or to be made

by the company) contains statements that are forward-looking, such as statements relating to anticipated future revenues of the company and success of current product offerings. Such forward-looking information involves important risks and uncertainties that could significantly affect anticipated results in the future and, accordingly, such results may differ materially from those expressed in any forward-looking statements made by or on behalf of the company. For a description of additional risks and uncertainties, please refer to the company's filings with the Securities and Exchange Commission.

Contacts:

Wally Kowal
Vice President, Marketing
Diversinet Corp.
416-756-2324 ext. 231
wkowal@diversinet.com

Gary Hilson
Senior Account Consultant
Sacke & Associates Inc.
416-493-5723 ext. 203
garyh@sackepr.com