



STEALTH
COMPUTER CORPORATION

NEWS RELEASE

FOR IMMEDIATE RELEASE

Contact: Andrew Pakula 905-264-9000 ext #243

For high quality digital images online

www.stealthcomputer.com/images.htm



STEALTH INTRODUCES RUGGED ENVIRONMENTALLY SEALED NEMA 4 21" LCD TOUCH SCREEN MONITOR

Toronto ~ December 2003 – Stealth Computer Corporation has introduced their new StealthVU Model: SV-2100 Industrial Grade LCD monitor. The 21" all steel enclosed touch screen LCD Monitor is built to withstand the demanding effects of harsh environments typically encountered in industrial, military, and transportation related applications. The NEMA 4/IP 66 LCD Displays withstand water, dust and dirt intrusion and are primarily used as operator interface displays that perform well beyond ordinary commercially available monitors. The high precision 21.3" viewable display is capable of running resolutions up to its native mode UXGA of 1600 x 1200 pixels with both analog and digital input sources. The SV-2100 features low power consumption, superior image quality with 250 nits of brightness and a contract ratio of 500:1

The SV-2100 monitors are available with resistive and surface acoustic wave (SAW) touch screen options. All StealthVU monitors are plug & play capable requiring no video drivers or special interface cards. The StealthVU LCD's are ideal choices for applications such as, Human-Machine Interface, marine/mobile, interactive kiosks or demanding applications where vital information must be displayed.

Stealth Computer Corporation is an ISO9001 Canadian owned and operated company with its headquarters in Woodbridge Ontario. Stealth continually develops innovative products designed to meet the exact needs of their clients. For over a decade Stealth products have been used in industrial, commercial, scientific, Government and military applications. Stealth enjoys an impressive customer list of Fortune 500's, Governments and Military's worldwide.

www.stealthcomputer.com