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

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Stealth Introduces High Brightness Sunlight Readable LCD Monitors for Demanding Indoor/Outdoor Applications

Toronto ~ August 2005 – <u>Stealth Computer Corporation</u> a leading ISO 9001 manufacturer of specialized computers and peripherals has introduced their new StealthVU <u>SV-1700-HB</u> high brightness LCD monitor. Stealth's high brightness LCD monitors are powerful sunlight readable displays that are designed to operate in extreme ambient light conditions outperforming ordinary LCD monitors. Typically commercially available LCD products will wash out in direct and indirect sunlight conditions rendering them ineffective in mission critical or data sensitive applications. The SV-1700-HB is a 17" diagonal sized monitor that has a brightness rating of 1300 Nits, roughly 5 times the brightness of a commercially available desktop monitor.

Stealth's High Brightness LCD's meet <u>NEMA 4/IP 66</u> standards intended for indoor or outdoor use primarily to provide a degree of protection against corrosion, windblown dust and rain, splashing water, and hose-directed water. The all-stainless steel enclosed LCD Monitor is built to withstand the demanding effects of harsh environments typically encountered in outdoor environments, plant floors, and marine/mobile applications.

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The high precision 17" viewable display is capable of running resolutions up to its native mode of 1280 x

1024 pixels. Optional touch screens are available with several technologies to choose from including

resistive, capacitive and surface acoustic wave providing for simple and trouble free point and click

operation. Stealth's built to order manufacturing offers a wide range of configurations built to the customer's

exact specification.

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, Indoor/Outdoor Kiosks, Digital Signs,

Marine/Mobile, Human-Machine Interface, Factory Automation, Process Control, or any other demanding

applications where critical information must be displayed.

Founded in 1990 Stealth Computer Corporation is quietly evolving as a leading provider of specialized

Computers and Peripherals. The company is ISO 9001 registered with its headquarters near Toronto,

Canada. Stealth continually develops innovative products designed to meet the exact needs of their clients.

For 15 years Stealth, products have been used in industrial, commercial, scientific, Government and military

applications. Stealth Computer Corporations impressive customer base includes Fortune 500 companies,

Military installations and Governments worldwide.

Contact Info

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

e-mail:marketing@stealthcomputer.com

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Stealth's main website and corporate information is available at: www.stealthcomputer.com

High quality 300 DPI digital TIFF & JPG images available on-line: www.stealthcomputer.com/images.htm

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