

SiSoftware SANDRA - The Diagnostic & Benchmarking Tool Standard Version [English Version]

System analyser, diagnostic and benchmarking.

SiSoftware Sandra is a Windows 32/64 system analyser that includes benchmarking and testing modules. It works along the lines of other Windows utilities, however it tries to go beyond them and show you more of what's really going on. Giving the user the ability to draw comparisons at both a high and low-level. You can get information about the CPU, chipset, video adapter, ports, printers, sound card, memory, network, Windows internals, AGP, ODBC Connections, USB2, Firewire, etc.

You can save/print/fax/e-mail/post/upload or insert into ADO/ODBC databases system reports in text, HTML, XML, SMS/DMI or RPT format.

All benchmarks are SMP/SMT (Hyper-Threading) optimised, up to 32/64 CPUs depending on the platform.

Uninstall ANY previous version before installing.
MDAC 2.5, IE 5.0 & Common Controls 4.7 libraries required.

Supports **Windows 98/Me/2000/XP/2003; Windows CE 3.x/4.x (Pocket PC/Smart Phone/Windows Mobile)**. Both ANSI & Unicode versions are included. Includes device driver support for Windows 64-bit (IA64 & AMD64).

Other versions for other platforms (IA64, AMD64, Arm, Alpha, MIPS, PowerPC) and other languages are available.

Shareware, but free for private/educational use. Professional version includes more modules.

We'd like to thank the makers of the following technologies for help:

InnoSetup (installer - <http://www.jrsoftware.org>)
UPX (executable packer - <http://upx.sourceforge.net>)

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