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[Topspeed Modula 2 Unofficial Support Page](#)

Unofficial JPL/Topspeed Modula 2 support page When Clarion discontinued support for Topspeed Modula2 and C/C++ on Compuserve I rescued some of the more interesting bits and pieces and obtained permission from Pam Brechlin of Clarion to make them available on the web for the benefit of any remaining users of the Modula2 v3.xx compiler.

[TopSpeed Modula-2 - EDM2](#)

TopSpeed Modula-2 is a Modula-2 development system for 16-bit OS/2, Windows and DOS code. It can be run natively or by cross compiling from DOS. System now owned by Soft Velocity who use it as a utility development system for their Clarion database product. An OS/2 compatible product is no longer being offered.

[Converting from TopSpeed Modula-2](#)

Converting from TopSpeed Modula-2. TopSpeed Modula-2 mostly followed the old Wirth Modula-2 dialect. Stony Brook Modula-2 follows the ISO Standard Modula-2 dialect.

[TopSpeed Modula-2 griffbereit | SpringerLink](#)

TopSpeed Modula-2 griffbereit. Authors: Anton Liebetrau; Book. 8 Downloads; Part of the krp-Edition book series (KRPEDE) Log in to check access. Buy eBook. USD 54.99 Instant download; Readable on all devices; Own it forever; Local sales tax included if applicable; Learn about institutional subscriptions . Chapters Table of contents (1 chapter) About About this book; Table of contents . Search Download [Topspeed Modula 2 3.10 by Clarion | VETUSWARE.COM](#) ...

TopSpeed Modula-2, also known as JPL TopSpeed Modula-2 (Jensen & Partners International) is a Modula-2 Compiler and IDE for DOS. It's libraries became a de-facto standard in later Modula-2 compilers and it's creators were ex-Borland developers.

[Modula-2 - Wikipedia](#)

MTC Modula-2 to C translator, available in Modula-2 and C source (free software) Native XDS-x86 for Windows and Linux (x86). ISO compliant, TopSpeed compatible library (freeware) pl Modula-2 for Macintosh, both Classic and Mac OS X (PPC and Carbon API only), ISO compliant (commercial + proprietary)

[A Gentle Introduction to Modula-2](#)

Please note that the TopSpeed Modula-2 Programming Environment remembers previous settings. So be sure that you check the Options before you start compiling your programs. So be sure that you check the Options before you start compiling your programs.

Re: Modula-2 + Python - Google Groups

Topspeed Modula2 had. Many were added to actually be able to write headers and/or interface COM. Finding a mapping to M2 each of those features will be a challenge. But the features used in headers directly mirror the C features, so those challenges will also be there with the original headers. >> I was thinking about FPC/Lazarus headers of course, but that is because I >> know that best **XDS - Free Modula-2 / Oberon-2 Compilers and IDE for ...**

TopSpeed Compatibility Pack (TSCP) is an add-on for both XDS toolchains that makes them more compatible with the TopSpeed Modula-2 compiler, thus simplifying porting of legacy TopSpeed Modula-2 sources.

Modula-2 home

For more Modula-2 news, visit the Free Modula-2 pages, Modula-2 Tutorial, Win32 API Tutorial. A tutorial for novice Modula-2 programmers. Includes downloadable source code (suitable for both XDS Modula-2 and Stony Brook Modula-2). This tutorial will get you started developing with the Win32 API as quickly and clearly as possible. Modula-2 Reference, Projects & Source Code. Complementary to the

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