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The HP-71B was a hand-held computer or calculator programmable in BASIC, made by Hewlett-Packard from 1984 to 1989.

HP-71B - Wikipedia

HP- 71B modules include AMPI Statistics, Circuit Analysis, Curve Fitting, Data Acquisition, Data Communications,

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Finance,
FORTH/Assembler,
HP-41/HP-71
Translator,
Mathematics,
Surveying, and Text
Editor. • LEX Files are
language Extension
files that help make
the HP-71B a handheld
computer with
maximum potential for
expansion and
customization.

**The HP-71B “Math
Machine” 25 Years**

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Old

HP-71B FORTH

provides this capability in conjunction with the HP-71B's HP-IL module. Specifically, FORTH implements words that correspond to the BASIC commands ENTER and OUTPUT.

The FORTH words ENTER and OUTPUT allow a user's application to send and receive data from a device connected to the HP-71B via the HP-

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IL. For other HP-IL operations, a ...

Plug-In Module Adds FORTH Language and Assembler to a

...

The next two languages on the HP-71B are FORTH and Assembler. I haven't coded in either for years and years, so getting this done is going to be a challenge. Of the two, Assembly has the most

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appeal at the moment, for a variety of reasons. First, I want to use the 71B as a LIF disk duplication platform.

Retrocalculator: HP71B

FORTH is a computer language that shares many characteristics with the HP-41 user programming language, but is more widely recognized and applied to a greater

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variety of computers. You do not need to learn FORTH to use the HP-41 translator, but programmers familiar with FORTH can use the system to write HP-71 applications entirely in FORTH.

HP-71B COMPENDIUM (Part 4 of 4)

Re: HP-71B Forth
Module Message #2
Posted by Egan Ford on
3 Nov 2011, 10:14

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a.m., in response to message #1 by Nick Taylor. You want to get HP-41 Translator Pac for the HP-71 (HP 82490A) or HP-71B Forth/Assembler ROM (HP 82441A). Both can be run under EMU71 emulation and the docs can be had on the MoHPC DVDs.

HP-71B Forth Module

Just to show off the HP-71B's versatility,

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this very small, 6-line program I've written specifically for this article will compute and print 3D random-text stereograms starting from a user-specified Z-map which records the heights for each location in a 32-row by 64-column random-character arrangement.

Long Live the HP-71B

The HP-71B Forth team

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seems to have run into the same system-integration problems that led a lot of modern Forth's to integrate text file handing into its interpreter, and it looks like they've done

Learning HP-71B FORTH

Soft Forth Soft Forth is a special version of the HP-71B Forth kernel that runs in RAM and can be burned into standard (soft

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addressed) ROM or EPROM modules. The purpose of the Soft Forth was to allow third parties to distribute a Forth application without the need for the customers to have the Forth module.

emu71 Page - HP-41

The HP-71 normally recognizes only BASIC, KEY, TEXT, SDATA, DATA, LEX and BIN file types, and refuses to copy files into memory

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(or from disc to disc) if they are of any other type. The FORTH ROM allows a new file type, FORTH files, to be copied, and identifies these files by putting "FORTH" into their catalog string.

HP-71 Lexfile List - Holy Joe

Demo of FORTH and BASIC running on an HP-71b handheld from the mid-80's.

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FORTH on HP-71b

One cartridge gives the user access to the FORTH programming language on the 71B, which allows for the 71B to operate in RPN (Reverse Polish Notation) mode. Here is a video by AshLeaFen on 41 Translator ROM PAC on the 71B. I won this calculator as a door prize, believe it or not, at a calculator convention last year.

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Eddie's Math and Calculator Blog: Fun With the HP 71B

Software Database:

This is the entire
HP-71B module list,
actually dated to
august 29th 2018. Sorry
for the slow speed in
.pdf export. If you use
Emu71 for Windows,
then feel free to
download all overlays
here. Thanks to
Christoph Giesselink
for his support.

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HP-71B - Welcome to HP-Collection

Emu71 is based on the sources of Emu48 and is an emulator for the Hewlett Packard Titan calculator HP-71B hardware. This calculator emulation is based on the 1LK7 Saturn CPU, the 1LF3 display driver, the 1LG7 ROM and 1LG8 RAM chips.

Emu71 Manual -
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Giesselink

The HP-71B was a hand-held computer or calculator programmable in BASIC, made by Hewlett-Packard from 1984 to 1989. It was fully compatible with the huge volume of programs written for the HP-41 series of calculators via a plug in ROM that emulated the HP-41 but at about 5x the speed.

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HP 71b System - USED -

TheCalculatorStore

The JPC ROM is a great extension of the HP-71B system. It was developed between 1986 and 1989 by the PPC-Paris User Club. After the Club finally collapsed, a few individuals continued to work on it. Here are the main milestones:

The JPC ROM for the HP-71B - HP-41

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HP 71B hardware emulator with NOMAS roms. - new display modes (use 'action' from menu) - realistic - full screen (use 'toggle keyboard' from menu) scroll some lines to see lines and keyboard - miniscreen scroll horizontally to see whole lines - automatic save state - speed from 1/2 up to 40 (with a fast device) due to native core emulation - deal with 6 ports (now

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port 0 is possible, so
change ...

go71b - Apps on Google Play

Emu71 is an emulator for the HP71B calculator. It base on the sources of the famous HP calculator emulator Emu48 and is published under the GPL. The emulator is running on all Win32 platforms. You may have a look onto the latest changes.

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Christoph Giesselink Emu71 Page

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