Decicons abstract: How to use Decicons

How To Use Decicons (2/ 5/96 version)

Before running decicons

Before running decicons, the DOS driver 'H25DRV' should be built in the PC.
Add a line into the CONFIG.SYS file as below, and reboot the PC.

        DEVICE=C:\H2500\DOS\H25DRV.EXE /V /N

The 'ADDDRV/DELDRV' command can be also used to add/delete the driver.

        C:\H2500\DOS> ADDDRV H25.INI
        C:\H2500\DOS> DELDRV

How to run

        C:\H2500\DOS> decicons

Key commands

        [F1]   displays help
        [F4]   loads a program file
        [F3]   runs loaded program
        [F7]   sets switch
                        0   boots PlayStation CD-ROM
                        1   PSX> prompt mode
                        2   boots PlayStation CD-ROM with tty out

        [F9][F7]set video mode
                        0   NTSC mode
                        1   PAL mode

        [F9][F10]   resets
        [F10][F2]   quits decicons

Decicons   has been updated to make use of the pc file server functions as
used by libsn. Eg. Decicons now supports PCcreat etc. As well as supporting
 the file server facilities this also has a useful log feature.
 Hitting f5 prompts you for a file name. All msg information (printf output)
will now be sent to this file as well as to the screen. To stop out put
to the file hit f10 followed by f5.

To use these function you must firstly update the flash rom on your h2500
by running the flash2.bat file (found in the util directory of this update)
You must also link with the file libdeci.lib, before libsn.lib so the new
functions link in and replace the old ones.
Note that the functionality of some of the functions (noteably pccreate
open) seems to have changed slightly. However if you modify your code to

work with these changes, our tests show it should work fine on an h2000
also.