EMULATOR COMMANDS

QUIT: returns to DOS
CREATE: creates a Datapak or Rampak file
DELETE: deletes a Datapak file
ERASE: erases a Datapak file
FIT: fits an existing pack to either slot B: or C:
REMOVE: removes a pack from B: or C:
TRANSLATE: translates OPL procedures
DISK: loads procedures from disk
DEBUG: turns on OPL debugging facilities
DOS: allows execution of DOS commands from within the Emulator
HELP: gives a list of keys and commands available

FURTHER DEVELOPMENT UTILITIES

BLDPACK: builds Datapak files from procedures, datafiles and bootable machine code or a mixture of all three.
MAKE: downloads Datapak files onto a Datapak or Rampak on the Organiser via Comms Link
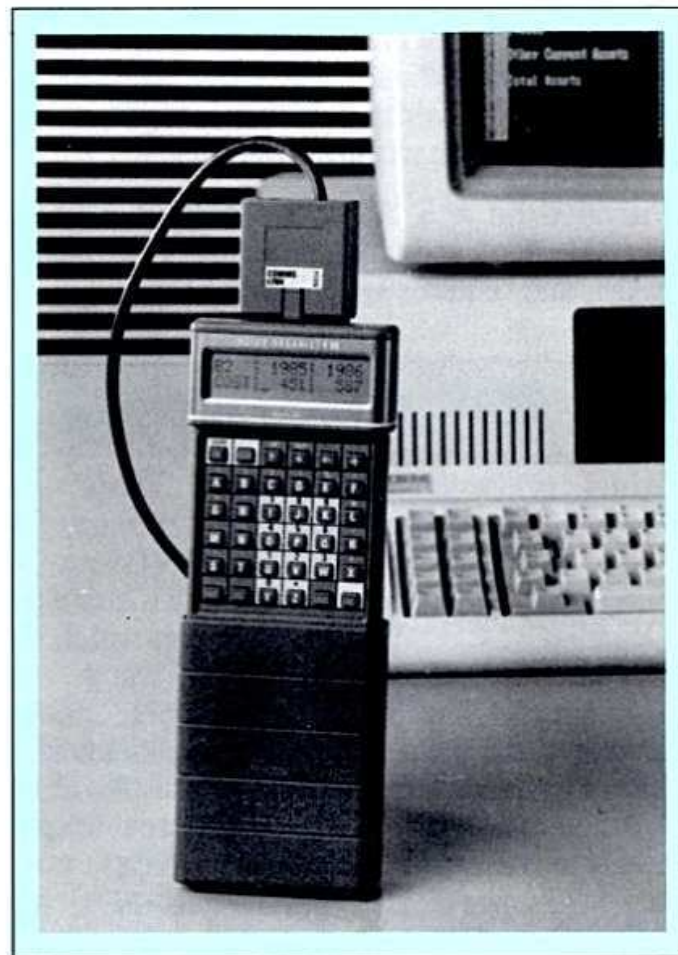UNMAKE: uploads Datapaks into IBM PC files

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NEW!

The Organiser Developer

The development system for the Psion Organiser II

Good news for all those writing software for the Psion Organiser II:

Develop Organiser Programs on Your PC!

The Organiser Developer allows you to create, test and debug your OPL procedures on your PC before transferring them onto the Organiser. Used by Psion for their own software development, this invaluable development tool gives you the ease of use of the Qwerty keyboard and full screen editor, and offers powerful additional facilities and commands when writing programs.

Provided on a 5 ¼" floppy disk, it runs on all IBM PCs* and true compatibles with 512K RAM, and requires DOS 2.0 or later.

It Emulates The Organiser II

When in Organiser Emulation Mode, the Organiser Developer operates and reacts just like the Organiser. The top left of your PC screen represents the 16 x 2 character Organiser LCD screen so you can watch the Organiser's reactions when using the Developer. Use of the Organiser menus, scrolling and print formatting are identical to the Organiser. The Developer emulates all top level features and OPL procedures (except machine code and PEEKs and POKEs).

You can even create and save PC files that mirror Organiser Datapaks (you can choose from 8K to 128K, or 32K Rampaks). Using the Comms Link, these Datapak PC files can be transferred to and from Organiser Datapaks.

Full-Screen Editor

The Organiser Developer is also much more than an emulator. It allows you to edit your OPL procedures on a full PC screen and with a wide range of helpful facilities which are not available on the Organiser, such as:

Top/Bottom of Text
Start/End of Line
Cut and Paste
Search and Replace
Two Buffers
Merge and Save Buffer

Powerful Debugging Facilities

Another invaluable utility of the Developer is the source level debugging facilities when running OPL procedures. These allow you to step through the procedures while watching the source code and change or examine values of variables.
Features include:

Break Points
Temporary Break Points
Single or Multiple Step
Stepping into a Procedure
Step until Return
Trace
Examine Variables
Change Variables
Watch Variables
List Variables
List Procedures
Look at other Procedures

The Organiser Developer Only £49.95