

ElkMan

The 'sideways' ROM page Manager
for the Electron microcomputer



ElkMan is a unique and versatile program which allows the user of an Electron computer to manage the 'sideways' ROMs on his system. ANY ROM can be enabled or disabled, even on a CTRL-BREAK, thus removing the problems associated with the clashing of command names. Even ElkMan itself may be disabled in this way.

ElkMan offers full support of RAM devices (8k or 16k) which may be fitted in your ROM extension unit. Any ROM may be saved to tape or disk (if fitted) and later loaded back into a RAM device...BOTH by a single command. Thus providing back-ups of all your ROM software.

ElkMan will report the names of all ROMs present in your system, giving details of the size of each ROM (4k, 8k or 16k) and EVEN indicates whether

the device is ROM, RAM or empty. Data in ROM or main memory can also be 'PEEKED', transferred from one area to the other, or simply checked for consistency with the checksum facility. ElkMan also provides facilities to display the contents and also the status of all 16 function keys for editing purposes.

ElkMan allows you to identify ROMs by using their name, which may be abbreviated for convenience, or by giving the 'sideways' page number of the ROM. All ElkMan's facilities are explained in the clear and detailed manual with examples on the use of each command.

Slogger also produce other items of ROM based software, add-on hardware such as the ROMBOX ROM extension unit and computer games. Information on any Slogger products may be obtained from **Slogger Limited, 215 Beacon Road, Chatham, Kent. ME5 7BU. Telephone: 0634 811634/41822.**

