





Hardware requirements: **VirusBlockade™ II** requires a Mac Plus (or later) and System 4.1 (or later).

The diskette also contains some of my other software, as follows:

**FontDisplay™** Ltd. (demo)...

**According to Jim Seymour, MacUser, Nov. '89 issue, p. 38, this program is a "little known wonder", a "gem".**

**FontDisplay** is a utility that unveils your font collection, "displays" Macintosh fonts on screen and on paper. It provides the means to discover, scrutinize, organize, sort, classify, and summarize your font collection. Displays entire character set of any Mac font in any file (including applications and non-font files). From 1 to 127 points. Shows which are laser fonts. Multi-bit and color fonts on the Mac II. Runs under MultiFinder. Saves all configurable options between launchings. Fonts are displayed using 16x16-character table, or keyboard layout, or style sheet. Sample window available to display any text/font/style combination(s). Dozens of user-customizable features, such as header which shows font's name, number, size displayed, characters-per-pica, and location. Demo version: on screen only – does not print on paper. Demoware-commercial.

**VirusDetective™** ...

is a desk accessory that unearths and sniffs out viruses – it is advisable to use **VirusDetective™** to check all new files and disks before use. Provides a means to search for "fingerprints" a virus leaves after it infects an application (your System file or any other file). In technical jargon, these *fingerprints* are called "resources". Searches the resources by means of various matching criteria called search strings which are programable — you don't have to buy a new update for each new virus. The search string language allows for multiple search criteria for maximum flexibility, effectiveness, and speed. Several public domain repair/eradication programs are included as well as several pieces of documentation from different sources in regard to the various viruses. Shareware.

**WriteFontSize™**...

is a desk accessory which lets you copy to the clipboard any character of any font and font size between 6 and 127. It gives access to "unavailable" font sizes and "forbidden" characters, as in regard to MacWrite. Designed for users of MacWrite, other word processing programs, and font designers. Characters are entered one of three ways: by typing them directly from the keyboard, by entering their ASCII code, or by selecting them from a grid of all 255 characters. Tells you the ASCII number of any character from any word processing document. Lets you use special Macintosh screen characters, such as the □ ("Apple"/About Box). Shows the bit map of any character, in any size, any font. Shareware.





## A. BOOT VOLUME

The two check boxes in this section control automatic locking/unlocking of the boot volume.

If **Lock when booted** is checked, the boot volume will be locked as soon as the first application (usually the Finder™) runs. This means that any other INIT that runs after **VirusBlockade™ II** will still be able to write to the disk if it needs to.

When the boot volume is locked by **VirusBlockade™ II** either by checking this option or manually (see MANUAL LOCKING/UNLOCKING below), only **VirusBlockade™ II** be able to unlock the volume while **VirusBlockade™ II** is installed.

If **Unlock on shutdown** is checked, the boot volume will be unlocked when you restart or shutdown your Mac.

Note: Some applications create temporary files on the boot volume when you run them. They *may* fail if the boot volume is locked.

## B. NON-FLOPPY VOLUMES

The two check boxes in this section control automatic locking/unlocking of any non-boot and non-floppy physical volumes.

If **Lock when mounted** is checked, the volume will be locked as soon as it is mounted.

If **Unlock on eject** is checked, the volume will be unlocked when “ejected” (i.e. you either drag it to the trash, restart, or shutdown your Mac).

## C. FLOPPY VOLUMES

The two check boxes in this section control automatic locking/unlocking of any floppies.

If **Lock when mounted** is checked, the floppy will be locked as soon as it is inserted.

If **Unlock on eject** is checked, the floppy will be unlocked when ejected.

If **Always Eject** is checked, the floppy will be ejected as soon as it is inserted. This is handy during a demo or for public machines where you do not want anyone to be able to insert a floppy to copy onto.

**Remember** that when a floppy is locked (either by having **Lock when mounted** checked or manually (described below) it *stays* locked even if ejected unless **Unlock on eject** is checked or it is unlocked via manual unlocking. The physical locking tab is separate from the software lock **VirusBlockade™ II** uses.

If you erase a floppy from the Finder, the Finder *remounts* it when finished. The consequence of this is that it will be locked if **Lock when mounted** is set unless you hold down the bypass key (see below).





