

**Disk+ version 3 for MSDOS computers.**

**Version 3 is a major upgrade from version 2; it runs on many more different MSDOS computers than previous versions. It can be configured to use either COM1 or COM2. It also provides modem support for telephone transfers and the file transfer utility automatically translates .CA files to Visicalc format so you can use them with Visicalc, Lotus 123 or any desktop spreadsheet that can read Visicalc files.**

**Version 3 will not run on MSDOS version 1.xx since it requires the ANSI.SYS device driver in order to perform on the widest possible number of terminal types.**

#### **A. Getting Started 1- Floppy systems:**

- 1. Format a blank diskette in drive B, with the /S (system) option.**

**A>format b: /s  
Insert new diskette for drive B:  
and strike ENTER when ready\_**

**Press the enter key, and when the format is completed, put your DISK+ distribution disk in drive A:**

**Move to drive B: by typing**

**B:.**

**Then go on to step B, below.**

## **A. Getting Started 2 - Hard disk systems:**

- 1. You need to have the ANSI.SYS file in your root directory, and you need to have the command**

**device=ansi.sys**

**in your CONFIG.SYS file. If you don't know how to do this, or if you don't know whether you have a CONFIG.SYS file, we have provided you with a simple way.**

**Simply move to your root directory by typing**

```
c:  
cd \
```

**then put the DISK+ distribution disk in drive A and type**

```
C>a:conf
```

**Then move to the directory you wish to use for DISK+ (if you don't have any subdirectories just use the root directory which you are already in).**

**B. Installing Disk+:**

If you wish to do your file transfers by a regular serial cable, using COM1, type

A:S1

OR if you wish to do your file transfers by a regular serial cable, using COM2, type

A:S2

OR if you wish to do your file transfers by modem using COM1, type

A:M1

OR if you wish to do your file transfers by modem using COM2, type

A:M2

C. Remove the Disk+ distribution diskette from drive A and put it in a safe place. If you have a floppy system move the copy you made from drive B to drive A.

D. Warm start your computer (Ctrl Alt Del).

E. If you have a hard disk system, move to the directory you installed Disk+ in.

## F. Type

`diskpl`

Disk+ will start up, and the screen will say

'Awaiting Command'.

NOTE: If you wish to do transfers by external modem at 1200 baud you can edit the CTRL.MDM file to set the baud rate to 1200.

## USING DISK+ V3.0 BY TELEPHONE

The modem on your PC should be a 300 baud auto answer modem.

All ADRS.DO files should contain a couple of equals signs in the signon string of each entry, e.g.

PCSG:12143510564<==>:

Otherwise it will hang up before it connects properly.

Simply:

1. Make sure the modem is hooked up and plugged in, and in auto answer mode.

2. Put the Diskplus diskette in the logged drive and type

Diskpl

3. Plug the ROM into the Model 100 and plug the modem into a phone jack. Ensure the switches are set to DIR and ORG.

4. From BASIC type

CALL 63012

5. Make sure the stats are right by pressing F3- Stat.

Stats should be M7N1E

6. Press F7- Phne, and type the ID you want to call (just like TELCOM)
7. Press F2-Call when you see the one you want to call.
8. Wait for the function key labels to return, then press F1- Disk to see the disk files. |

## APPENDIX: Files on the disk.

ANSI.SYS		In case you can't find your own copy
BOOTIT	.BAT	A sample batch file. Rename this as 'Auto-exec.bat' to make diskplus self booting
CONF	.BAT	A batch file to add the ansi.sys command to your CONFIG.SYS file
CONFIG	.ADD	Used by previous file
CTRL	.PHN	The CTRL file that DISK+ uses for phone operation
CTRL	.SER	The CTRL file that DISK+ uses for serial cable operation.
DISKPL1	.EXE	DISK+ V3.0 for COMM1
DISKPL2	.EXE	DISK+ V3.0 for COMM2
DOC	.DOC	Part of this documentation
INSTRUCT.ION		Another part of this documentation
M1	.BAT	Batch file to set up diskplus for modem operation through COMM1
M2	.BAT	Batch file to set up diskplus for modem operation through COMM2
S1	.BAT	Batch file to set up diskplus for serial operation through COMM1
S2	.BAT	Batch file to set up diskplus for serial operation through COMM2

VER1\_0 .EXE  
VER1\_2 .EXE

Version 1.0 of DISK+  
Version 1.2 of DISK+  
These are put on the  
distribution disk because  
in some rare cases they may  
work on an MSDOS machine  
that Version 3.0 will  
not work on. Neither of  
these needs the

DEVICE=ANSI.SYS command in  
the CONFIG.SYS file, but  
neither will work on as  
many different PC-Clones as  
V3.0 will. They are  
included for rare (unknown)  
exceptions.