SunDisk Card Installation Guide

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Installation on the 325Point

No installation is required to enable a bootable SunDisk card in slot 1 of the 325Point.

To enable SunDisk cards in slot 2 of the 325Point, add the following drivers to the DOS system configuration file (CONFIG.SYS):

```
DEVICE=<PATH>PCMSSP.SYS
DEVICE=<PATH>PCMCCUP.EXE
DEVICE=<PATH>PCMDRV.SYS /Ø
```

where **PATH**> is the DOS path where the PCMCIA driver files reside.

Installation on the Plus Series products

Installation of the SunDisk card on the Plus Series products can occur in either CONFIG.SYS or AUTOEXEC.BAT. The recommended method for installation of the SunDisk drivers is in CONFIG.SYS.

Installing in CONFIG.SYS

To enable SunDisk cards on the Plus Series products, add the following commands to the DOS system configuration file (CONFIG.SYS):

```
DEVICE=<PATH>PQSS.EXE
DEVICE=<PATH>PQCCU.EXE
INSTALL=<PATH>PQCARD.COM
```

where **PATH**> is the DOS file path where the PCMCIA driver files reside (usually D:\).

Installing in AUTOEXEC.BAT

To enable SunDisk cards on the Plus Series products, add the following commands to the DOS auto execution file (AUTOEXEC.BAT):

- <PATH>PQSS
- <PATH>PQCCU
- <PATH>POCARD

where <**PATH>** is the DOS file path where the PCMCIA driver files reside (usually D:\).

The above instructions must be inserted into AUTOEXEC.BAT before the call to execute PQAUTO. This is required because PQAUTO searches the Plus Series drives A: and B: for a valid AUTOEXEC.BAT file. If there is an uninstalled SunDisk card in drive A: or B: when PQAUTO executes, the DOS error "Invalid media type reading drive A:, Abort, Retry, Fail?" will be generated. Furthermore, if there is an AUTOEXEC.BAT to be executed on a SunDisk, the PCMCIA drivers have to be loaded so that the SunDisk card will be recognized and the AUTOEXEC.BAT on it can be executed.