

SunDisk

PRESS RELEASE

S O L I D - S T A T E M A S S S T O R A G E S Y S T E M S

SunDisk Corporation
3270 Jay Street
Santa Clara, CA 95054

John Reimer (408) 562-0570
Paul McGuire (408) 562-0573

FOR RELEASE SEPTEMBER 16, 1991

SunDisk ANNOUNCES SUPPORT FOR THE PCMCIA 2.0 STANDARD WITH A 16MB MASS STORAGE SYSTEM ON A CARD

SANTA CLARA, CA, Sept. 16, 1991 -- SunDisk Corporation today announced the development of a solid-state mass storage system on a card. This system will incorporate PCMCIA 2.0's I/O capability on the standard 68-pin PC card. Utilizing SunDisk's revolutionary flash technology, the company plans to provide memory cards with up to 16 MBytes of formatted capacity in 1992.

PCMCIA's recent adoption of Release 2.0 of the PC card standard, which includes I/O capability, adds a new dimension to PC card functionality. Mobile computer developers can now take advantage of numerous peripheral functions that can be incorporated into future PC cards, including communications, modems, LANs, and in SunDisk's case, an entire mass storage system.

SunDisk has been working with a number of OEM customers who are planning to incorporate SunDisk's "drive-on-a-card" into their product plans. Engineering samples of SunDisk's PCMCIA 2.0 mass storage system are targeted for availability in 2Q92.

Rony Levy
Bob Norman
[Signature]
[Signature]
[Signature]
[Signature]
[Signature]
[Signature]
[Signature]
[Signature]
[Signature]