

FLOPPYFlash™ Launch - Solid State Disks Ltd

1 September 2016

Solid State Disks Ltd, the advanced storage systems design, development and integration specialist, has launched FLOPPYFlash™, a floppy drive emulator providing a solid state replacement for obsolete, electro-mechanical floppy disk drives in legacy computer-based systems and equipment as a direct, drop-in replacement. FLOPPYFlash uses removable standard industrial CompactFlash solid state card technology to replace the floppy disk media.

TCP/IP networking via standard RJ45 Ethernet connection is also supported, allowing FLOPPYFlash to be connected to any existing local area network for remote configuration, control, diagnostics, backup and restore.

With a small 3.5-inch footprint and using a standard 34 pin floppy disk drive connection, FLOPPYFlash can be used to replace obsolete 3.5-inch and any larger 5.25-inch and 8-inch floppy disk drives. It also supports 26 pin / 34 pin slim & Shugart floppy connections.

Visit www.ssd.gb.com for further information.