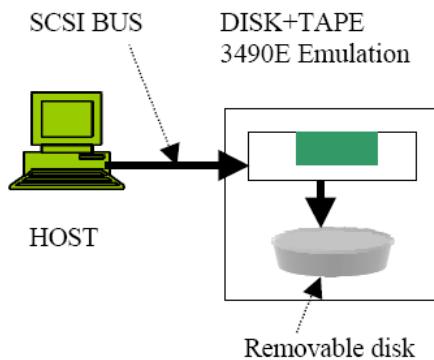


## IBM3590/ Fujitsu 3490E Emulator

### Description

The 3490E series 36-track M2483N/ND and M2485N/ND/N1/ND1 tape drives were used in many applications. These drives are no longer manufactured and tape repair houses are finding increasingly difficult to get spare parts. Some applications are written to only operate with this drive, which yields a problem when the drive fails and cannot be repaired.

The IBM3590/ Fujitsu 3490E Tape Emulator is a small stand alone flash disk product



DISK+TAPE Virtual Tape drive -SCSI disk emulating a Tape drive

### Features

- A Virtual SCSI Tape Drive Emulation for a Flash Disk,
- Emulates 3490E, IBM3590, or DLT4000 SCSI tape drives
- Zero tape positioning times – useful for quick file positioning when reading the “tape”.
- Removable Disk drive can be treated as a single tape media
- Disks can be any size from 1Gb to 146Gb
- Disks are solid state Flash disks—providing a rugged media.
- Eliminates problems of slow backups *shoeshining* the tape drive, which eventually leads to failures.
- Can be dual-ported so that two or more Hosts can share the unit.
- The disk itself can also be saved back to a regular tape drive in an off-line fashion.— simply connect the tape drive and select this function in the menu.
- Simple Plug & Play installation
- A small, lightweight alternative to the 3490E tape drive itself.
- Informative front panel LCD display shows current tape activity and write/read backup

### Specifications

**Power:** Universal 97- 270 V Autosensing  
**Dimensions:** A4 Foot print or 1U Rack mount enclosure  
**SCSI:** LVD/SE or HVD interface.  
 SCSI Connectors 68-way SCSI3 or 50 way SCSI 1 or 2 connectors as required  
 SCSI Disk Any size but typically 9Gb, 18gb or 36Gb SCSI flash disks  
**Transfer Rate:** 10 Mbytes/sec  
**Shipping weight:** 4 Kg (Desktop unit)