



# Product Change Notice

## Changes in E-Disk<sup>®</sup> Capacity Offerings

CMKPCN000001-001  
May 17, 2005

### Overview

Effective July 13, 2004, BitMICRO Networks, Inc. will no longer offer some capacities for the 2.5" and 3.5" E-Disk products as listed in the Affected Products Section below. Due to market decline in the stated products and increased difficulty in procuring assembly components, continued manufacturing is no longer economical. Capacities listed below will only be honored while flash stock is available. BitMICRO Networks, Inc. makes no guarantee that all capacities listed below will be available through the last shipping date.

### Affected Products (Withdrawn Capacities in MB):

#### 3.5" E-Disk<sup>®</sup> SCSI Narrow and ATA/IDE

512 Mbit Chip: 18432, 22528, 26624, 30720

2 Gbit Chip: 8192, 24576, 40960, 57344, 73728, 90112, 106496, 122880, 139264, 155648

#### 3.5" E-Disk<sup>®</sup> Fibre Channel

512 Mbit Chip: 1024, 18432, 22528, 26624, 30720

2 Gbit Chip: 8192, 24576, 40960, 57344, 73728, 90112, 106496, 122880, 139264, 155648

#### 3.5" E-Disk<sup>®</sup> SCSI Wide

512 Mbit Chip: 17408, 21504, 25600, 29696

2 Gbit Chip: 4096, 20480, 36864, 53248, 69632, 86016, 102400, 118784, 135168, 151552

#### 3.5" E-Disk<sup>®</sup> Ultra320 SCSI

512 Mbit Chip: 1024, 18432, 22528, 26624, 30720

#### 2.5" E-Disk<sup>®</sup> SCSI Narrow

512 Mbit Chip: 10752, 12800, 14848, 16896, 18944

1 Gbit Chip: 21504, 25600, 29696, 33792, 37888

2 Gbit Chip: 2048, 10240, 18432, 26624, 34816, 43008, 51200, 59392, 67584, 75776

#### 2.5" E-Disk<sup>®</sup> ATA/IDE

512 Mbit Chip: 10752, 12800, 14848, 16896, 18944

1 Gbit Chip: 21504, 25600, 29696, 33792, 37888

### Effectivity Date

Change or Effectivity Date: May 23, 2005  
Last date for shipping orders: August 23, 2005

### Recommendation:

Please refer to E-Disk datasheets for the latest and most up-to-date capacity offerings.

## **Additional Information**

Should you have any questions, please do not hesitate to contact your BiTMICRO Sales Representative at [sales@bitmicro.com](mailto:sales@bitmicro.com) or at 510-743-3475.