

Technical Note (TN-DOC-017)media.

The following terms are used in this document.

Page: Each physical erase unit is divided into smaller areas. A page is the smallest memory area that TrueFFS handles internally as a single chunk of data. A page consists of 1024 bytes for DiskOnChip Millennium



4. TrueFFS Wear-Leveling

4.1 Benefits

The TrueFFS wear-leveling mechanism extends the lifetime of flash devices b



4.2.3 Static Wear-Leveling



How to Contact Us

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