

Flash Driver Template Software

- Low-level flash write/erase/copy functions
- For use in code development for your flash memory designs
- Supports all Intel Flash memories
- Source code in portable 'C' and/or assembly code
- License provides royalty-free and derivative rights when used with Intel flash memories

Intel's various template reference software files contain source code to support Intel Flash memories. They contain, typically, the lowest-level write and erase routines. The code is written in 'C' and/or assembly language to allow porting to the widest variety of microcontrollers/processors and applications possible. The specific description of the various files will indicate which Intel Flash memory is supported and what code base (assembly or 'C') the particular file supports.

INTEL FLASH MEMORY SUPPORTED:

28F010, 28F001BX, 28F020, 28F002BC, 28F002BL, 28F002BV, 28F002BX, 28F200BL, 28F200BV, 28F200BX, 28F200CV, 28F004BE, 28F004BL, 28F004BV, 28F004BX, 28F004SC, 28F400BL, 28F400BV, 28F400BX, 28F400CE, 28F400CV, 28F008BE, 28F008BV, 28F008SA, 28F008SC, 28F800BV, 28F800CE, 28F800CV, 28F016SA, 28F016SC, 28F016SV, 28F016XD, 28F016XS, 28F032SA, Series 2 Cards, Series 2+ Cards, Value Series 100 Cards, Series 100 Miniature Cards

AVAILABILITY:

Now

CONTACT:

See Appendix C

