

Release Notes for AT32L021 Firmware Library

V2.0.7-2025/01/20

1. Updated some SPI demos.
2. Updated IAP_Programmer.exe.
3. Updated LDO output level settings.
4. Updated stack size in IAR link file.
5. Updated some notes.

V2.0.6-2024/12/13

1. Updated CAN driver.
2. Updated I2C eeprom demo and added multi-page write logic.
3. Updated SLIB demo.
4. Updated some notes.

V2.0.5-2024/08/08

1. Updated initialization configuration process of I²C DMA related demos.
2. Updated some notes.

V2.0.4-2024/05/10

1. Updated USART driver, and added USART3/4 macro definitions.
2. Updated TMR1_RPR to a 16-bit value.
3. Updated sram demo.

V2.0.3-2024/04/08

1. Updated *_clock.c HEXT startup process.

V2.0.2-2024/03/01

1. Added LDO functions and its use method
2. Updated PVM threshold macro definition

V2.0.1-2024/01/19

1. Updated the method of calling the `xx_interrupt_flag_get` function in all Demos
2. Updated the systick initialization function in the systick interrupt demo
3. Updated some notes

V2.0.0-2024/01/11

1. Initial release of AT32L021 series firmware library