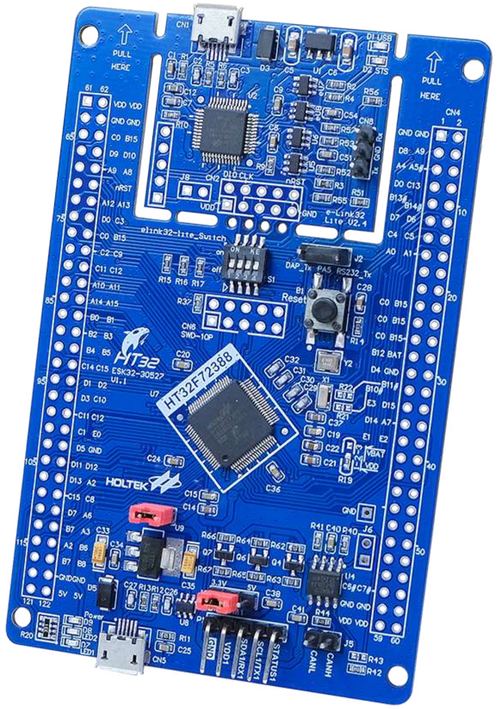
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HT32F72388 Starter Kit

ESK32-30527

Characteristics

- 72MHz Cortex®-M0+, 512KB Flash / 80KB SRAM
- USB 2.0 FS, QSPI, SPI, USART / UART, I²C, SCI, I²S
- Dual-port CAN 2.0B with onboard transceiver
- AES-256, RNG, RAM ECC and CRC for security and data reliability
- Integrated e-Link32 Lite for USB programming and debugging
- Reserved pin headers for all I/O pins to support expansion board connection



Block Diagram

