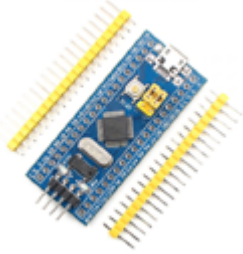


STM32

Minimum System Board Microcomputer ARM Core



- 100% Brand new and high quality STM32 Board
- Model: STM32F103C6T6.
- Core: ARM 32 Cortex-M3 CPU.
- Debug mode: SWD.
- 72MHz work frequency.
- 64K flash memory, 20K SRAM.
- 2.0-3.6V power, I/O.
- Chip Description: 1 32F103C8T6; Package-Type: LQFP;
Number of pins: 48; Kernel: Cortex-M3; Operating frequency:
72MHz; Storage resources: 64K Byte Flash, 20KByte SRAM;
Interface Resources: 2x SPI, 3x USART, 2x I2C, 1x CAN, 37x I
/ O ports; Analog-to-digital conversion: 2x ADC (12-bit / 16-
channel); Timers: 3 general timers and 1 advanced timer;
Debug Download: Support JTAG / SWD debug interface to
download, support for IAP; RT9193: 3.3V regulator chip, the
maximum output of 300mA.