

This is STM32F103C6T6 Minimum System STM32 ARM Core Board. This board is a low-cost Minimum System Development Board for ARM Microcontroller STM32F103C6T6. Board is suitable for learners that want to learn the STM32 microcontroller with ARM Cortex-M3 32-bit core.

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Features and Specifications:

- Onboard Mini USB interface, you can give the board power supply and USB communication.
- 72MHz work frequency
- 32KB flash memory, 20K SRAM
- 2.0-3.6V power, I/O
- Reset(POR/PDR)
- 4-16MHz crystal
- 32 kHz oscillator for RTC with calibration
- Up to 2 x I2C interfaces (SMBus/PMBus)
- Up to 3 USARTs (ISO 7816 interface, LIN, IrDA capability, modem control)
- Up to 2 SPIs (18 Mbit/s)
- CAN interface (2.0B Active)

Package Includes:

1 x STM32F103C6T6 Minimum System Development Board STM32 ARM Core Module

PRICE: 184.08/- (Including GST)