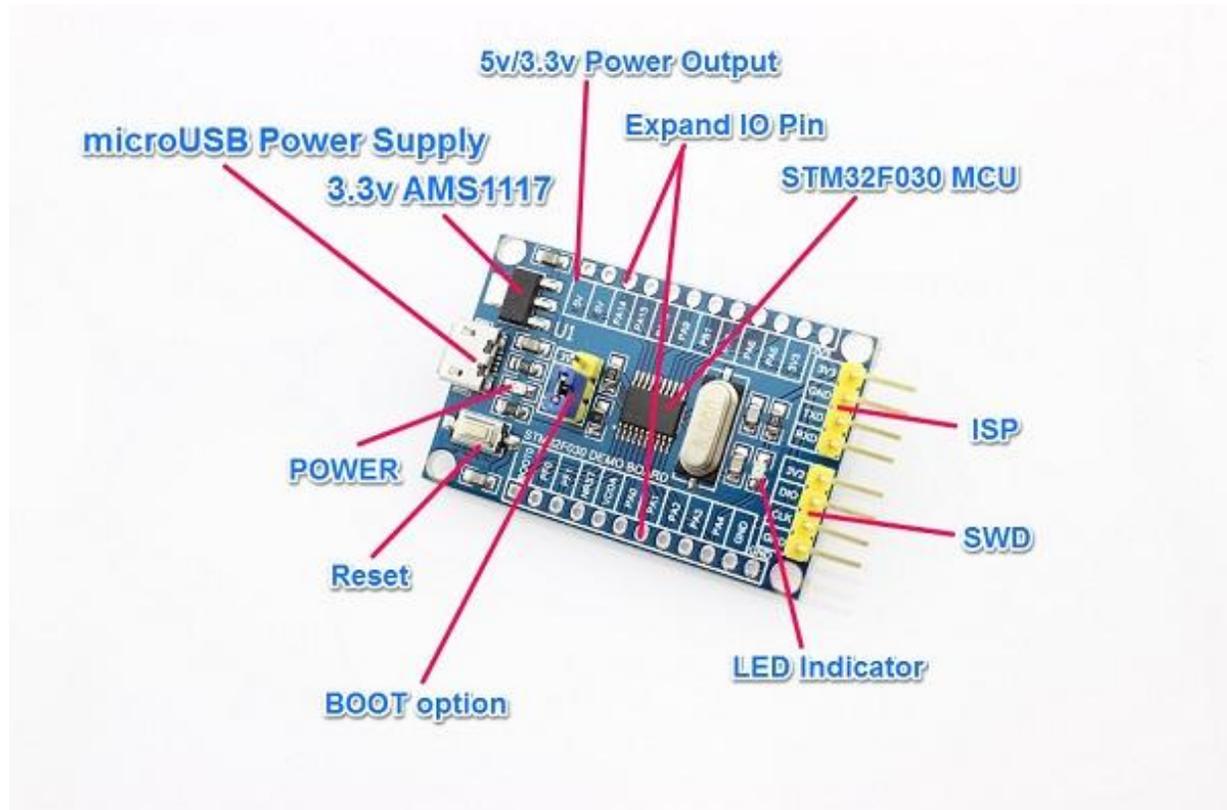# STM32F030F4P6 Small Systems Development Board CORTEX-M0 Core 32bit Mini System

Description

This board is a STM32F030F4P6 Minimum Systerm Board(Cortex-M0). The target MCU is STM32F030F4P6 that is provided by ST. It is a ARM 32-bit Cortex™-M0 CPU, frequency up to 48 MHz, high-speed embedded memories . As a minimal ready-to-run system, this board integrates micorUSB power supply interface, ISP/SWD programming/debugging interface, boot mode selection and so on to take you into the ARMCortex world easiy.