


M5Stack* – M5StickC PLUS ESP32-PICO Mini IoT Development Kit

SensiML Supported Development Kits	Processor	Espressif ESP32-PICO-D4 240MHz dual core, 600 DMIPS, 520KB SRAM, 4MB Flash, Wi-Fi
 <p data-bbox="560 1357 1062 1392">M5Stack M5StickC PLUS Dev Kit</p>	Pre-enabled Sensor Types	MPU6886 6DoF accel+gyro
	Additional Available Sensors	Knowles SPM1423HM4H-B Microphone
	Available External Sensor Interfaces	GPIO, Grove (I2C+I/O+UART)
	Pre-enabled Connectivity	WiFi, Serial
	Programming Environment	Arduino, PlatformIO
	Firmware Flashing	M5StickC PLUS has built-in programming and debugger via USB-C connection to PC, no separate board or debug cable is required. Firmware Flashing Guide
	SensiML Knowledge Pack Formats	Library , C Source
	Useful Links	M5Stick Board Support Documentation , Wizard Wand Game Application Example, DCL Data Collection Reference FW App

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