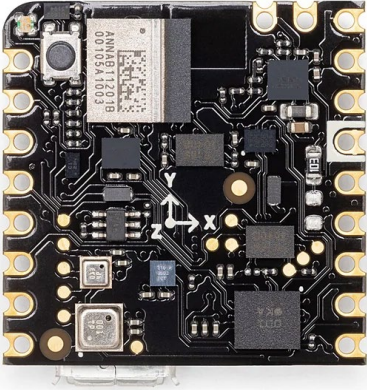


# Bosch\* – Arduino Pro\* Nicla Sense ME

SensiML Supported Development Kit	Processor	Nordic® nRF52832 Arm® Cortex-M4 SoC, 32-bit with Bluetooth 5.2
 <p>Arduino Pro Nicla Sense ME (Bosch Sensortec)</p>	Pre-enabled Sensor Types <span data-bbox="1319 354 1345 375">i</span>	<a href="#">Bosch BHI260AP</a> 6DoF accel + gyro
	Additional Available Sensors <span data-bbox="1319 479 1345 501">i</span>	<a href="#">Bosch BMM150</a> magnetometer, <a href="#">Bosch BMP390</a> pressure sensor, <a href="#">Bosch BME688</a> environmental sensor
	Available External Sensor Interfaces	UART, I2C, SPI, ADC (12-bit 200ksps)
	Pre-enabled Connectivity	USB, Serial, BLE
	Programming Environment	IDE: PlatformIO
	Firmware Flashing <span data-bbox="1319 968 1345 989">i</span>	Nicla Sense ME has built-in programming and debugger via microUSB connection to PC, no separate board or debug cable req'd
	SensiML Knowledge Pack Formats	<a href="#">Library</a> , <a href="#">C Source</a>
	Useful Links	<a href="#">SensiML Getting Started Guide</a> , <a href="#">Hardware Overview</a> , <a href="#">PlatformIO Board Summary</a> ,