Specifications -

This is an Arducam Pico4ML TinyML Dev Kit: RP2040 Board w/ QVGA Camera, LCD Screen, Onboard Audio, Reset Button & More To make Raspberry Pi Pico more robust for TFLite Micro, the Arducam team took the Raspberry Silicon (also known as the RP2040 chip) and created Pico4ML, a microcontroller dev board made exclusively for running and training machine learning examples.

Features:

Arducam Pico4ML is a microcontroller dev board based on the Raspberry Silicon
Pico4ML is incorporated with a camera, microphone, IMU and display to help you get started with TensorFlow Lite Micro.

Package Includes:

1 x Arducam Pico4ML TinyML Dev Kit: RP2040 Board w/ QVGA Camera, LCD Screen, Onboard Audio, Reset Button & More.

Technical Details -

Input Voltage	VBUS: 5V +/- 10%
	VSYS Max :5.5V
Operating Voltage	3.3V
Screen	0.96 inch LCD SPI Display
Camera Module	HiMax HM01B0, Up to QVGA
Microcontroller	Raspberry Pi RP2040
IMU	ICM-20948
Weight(gm)	6
Shipment Weight	0.056 kg
Shipment Dimensions	9 × 7.5 × 3.5 cm

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.

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