

INDUSTRIAL PRODUCT DATASHEET

Applications Kit ML101 - tinyML Starter Kit with Prof. Vijay

The Applications Kit ML101 tinyML Starter Kit combines integrated sensors, an exclusive Harvard-developed course, and support for multiple programming environments to teach ultra-low power edge ML applications.

SKU

114992774

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PRICE

\$59.90(Excl. VAT)



Overview

seeed studio



EDGE IMPULSE



The Future of ML is Tiny and Bright

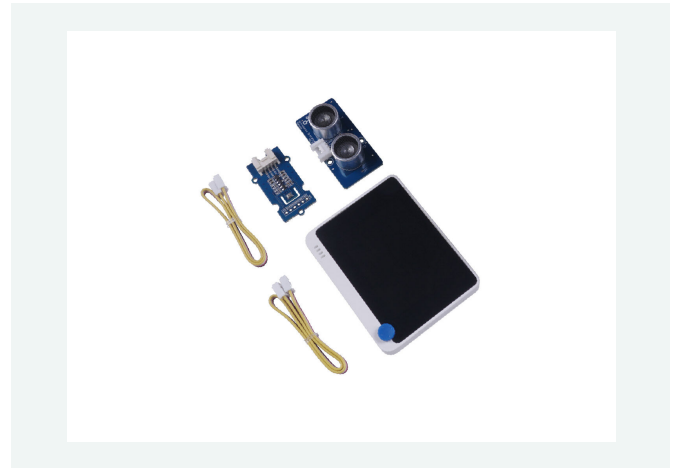
The Applications Kit ML101 is a highly integrated tinyML starter kit featuring a microphone, 3-axis accelerometer, light sensor, 2.4" LCD screen, 5-way switch, and Grove sensors for temperature, humidity, and ultrasonic distance. It includes an exclusive course developed by a Harvard professor, covering theory to practice of ultra-low power machine learning at the edge, and supports Codecraft graphical programming, Arduino, and MicroPython.

Key Features

Features

- Highly integrated kit: microphone, 3-axis accelerometer, light sensor, 2.4" LCD screen, 5- way switch, 1x Grove Ultrasonic sensor , 1x Grove Temperature & Humidity sensor
- Course-in-a-box: exclusive course developed by professor from Harvard University
- From theory to practice: introduces fundamental theory to actual applications of ultra-low power machine learning at the edge
- Extensive use: supports Codecraft graphical programming, Arduino, Micropython,etc

Product Gallery



Part List

Wio Terminal	x1
Grove-Ultrasonic	x1
Grove-Temperature & Humidity	x1

Compliance & Logistics



HSCODE	9023009000
USHSCODE	9023000000
UPC	
EUHSCODE	8471707000
COO	CHINA

Resource Links

- <https://www.seeedstudio.com/Wio-Terminal-Getting-Started-with-TinyML-Kit-p-5324.html>

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