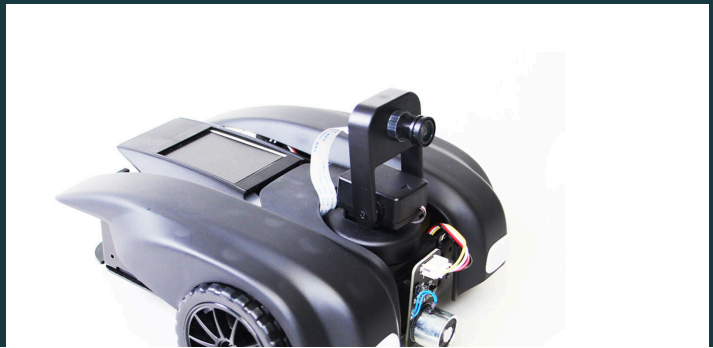
seeed studio

INDUSTRIAL PRODUCT DATASHEET

M.A.R.K. - Make A Robot Kit - Smart AI Robot Kit for Learning Programming & Artificial Intelligence, Supports Graphical Programming & Micropython, Rich Free Course Materials Available, Ideal for STEM Education with Free Course

MARK, short for Make A Robot Kit, is designed around a Kendryte K210-based machine vision module and an Arduino-compatible baseboard.

SKU	UPDATED	PRICE
114992076	2026-11-11 06:53:39	$249.00(Excl. VAT)



Overview



MARK, short for Make A Robot Kit, is designed around a Kendryte K210-based machine vision module and an Arduino-compatible baseboard. With this AI robot kit, users can have the hands-on experience of constructing and assembling an AI robot car and implementing artificial intelligence technologies such as image recognition, object detection, computer vision, and automated self-driving controls. MARK simplify the learning process and help beginners get started with machine learning, computer version in a more enjoyable way.

Key Features

01 **Learn coding & robotics through fun projects**

02 **Get Started with AI recognition & On-device model training with Ease**

03 **Learn basic self-driving car functionality like lane following, traffic sign identification**

04 **Durable Aluminum Body with**

Built-in 2.4" color Screen & Pan-tilt camera

05 **Rich Free Course Materials for Machine Learning and Autonomous Driving**

06 **Accessible Yet Intelligent**

Support Scratch 3.0 Based Graphical Coding Software & Micropython

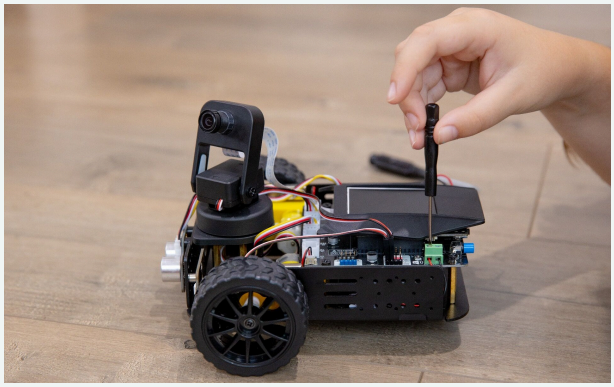
07 **Easy Assembly, Hands-on construction**

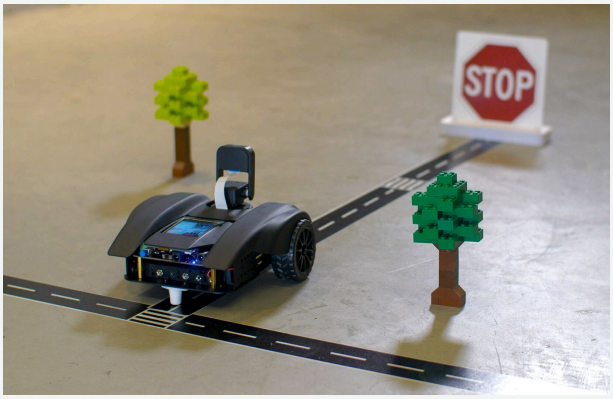
08 **Customizable, extendable & open-source**

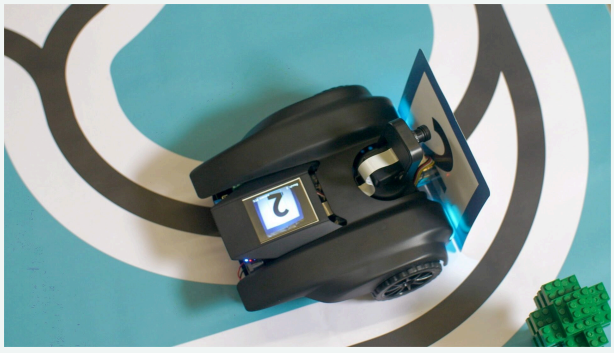
Product Gallery

















Resource Links

- https://www.seeedstudio.com/Make-A-Robot-Kit-p-4669.html
- Autonomous Driving course
- Machine Learning course

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com