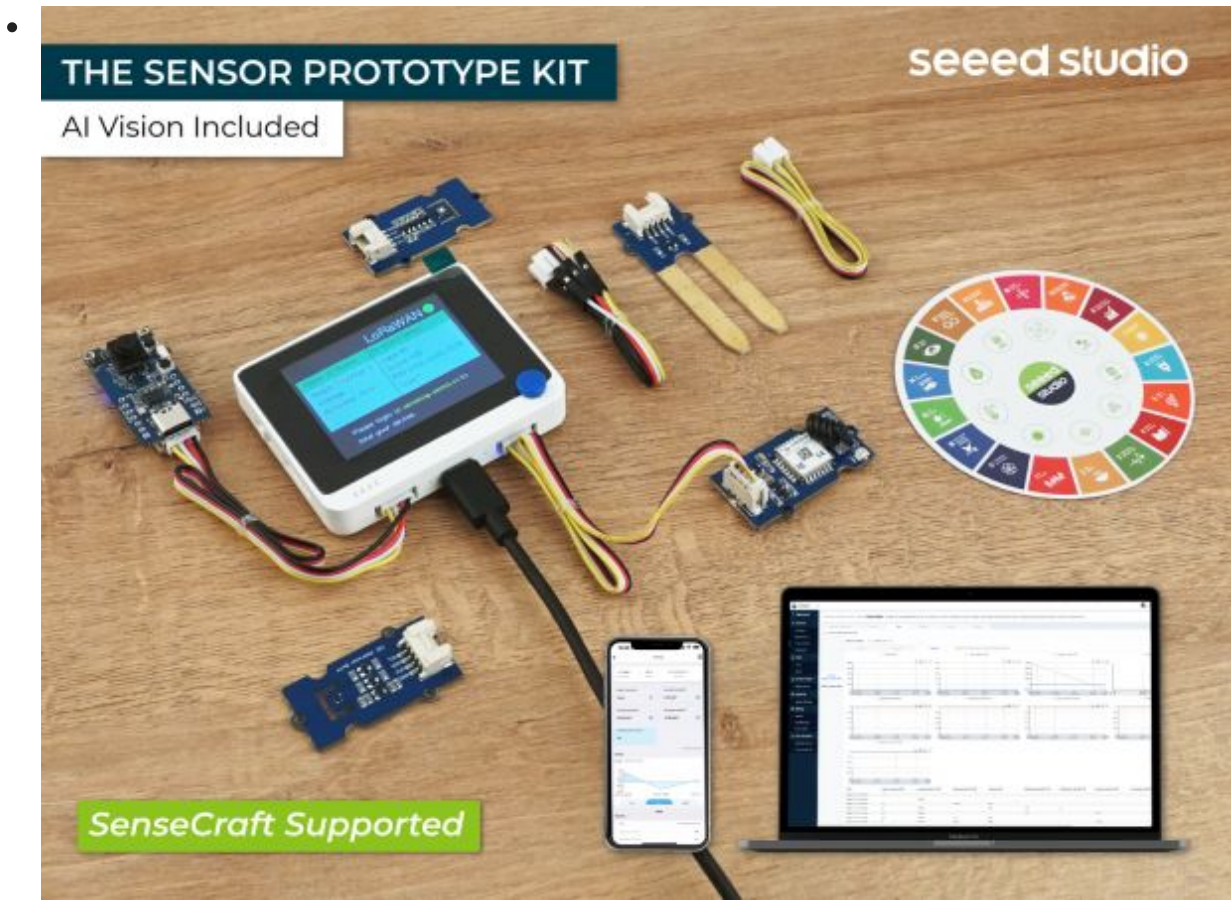


SenseCAP K1100 - The Sensor Prototype Kit with LoRa® and AI, Supports SenseCraft



SenseCAP K1100 is an open-source prototype kit designed to incentivize the co-creation of IoT sensors to tackle real-world challenges. It is compatible with easy-to-start programming platforms like Arduino for customized coding. In addition, users can also train the Wio Terminal TinyML models using in-builds and Grove sensors.

Part List

<u>Wio Terminal</u>	1
---------------------	---

<u>Grove - Wio-E5</u>	1
-----------------------	---

<u>Grove - VOC and eCO2 Gas Sensor SGP30</u>	1
--	---

<u>Grove - Soil Moisture Sensor</u>	1
<u>Grove - Temp&Humi Sensor(SHT40)</u>	1
<u>Grove - Vision AI Module</u>	1
Grove - Cable	4
Grove - 4 pin Male Jumper to Grove 4 pin Conversion Cable	1
USB Cable - Type C	1
