



<https://store.arduino.cc/usa/mkr-wan-1300>



Getting Started with the Arduino MKR WAN 1300

The [Arduino MKR WAN 1300](#) is a learning and development board which contains the [ATMEL SAMD21](#) micro controller, designed to integrate the core's low power-consumption and high performance with the Arduino's ease-of-use. The MKR WAN 1300 brings the [Arduino Zero](#) functionalities in the smaller form factor established by the [Arduino MKR1000](#) adding the [LoRa](#) connectivity to the Arduino platform.

The Arduino MKR WAN 1300 is programmed using the [Arduino Software \(IDE\)](#), our Integrated Development Environment common to all our boards and running both [online](#) and offline. For more information on how to get started with the Arduino Software visit the [Getting Started page](#).

Please remove the black conductive foam from the MKR board pins before usage. If you don't remove it, the board may behave erratically.