ARDUINO MKR FOX 1200 (EUROPE ONLY)

Code: ABX00014-B

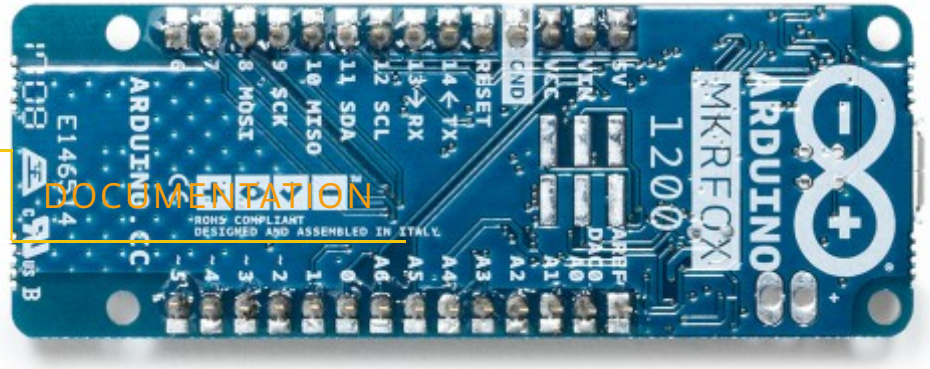
NOT AVAILABLE

Want to learn more?

GETTING STARTED

MKR FOX 1200 is a powerful board that combines the functionality of the Zero and SigFox connectivity. It is the ideal solution for makers wanting to design IoT projects with minimal previous experience in networking having a low power device. You'll get 2-year free subscription to Sigfox network with the board (for up to 140 messages per day), as well as free access to Spot'it geolocation service that allows you to track the board without GPS or any extra hardware.

OVERVIEW DOCUMENTATION



Arduino MKR ive solution for makers se revious experience in ox module.

The design inc atteries or external 5V. Switching from one source to the other is done automatically. A good 32 bit computational power similar to the Zero board, the usual rich set of I/O interfaces, low power SigFox communication and the ease of use of the Arduino Software (IDE) for code development and programming. All these features make this board the preferred choice for the emerging IoT battery-powered projects in a compact form factor. The USB port can be used to supply power (5V) to the board. The Arduino MKR FOX 1200 is able to run with or without the batteries connected and has limited power consumption.

Warning: Unlike most Arduino & Genuino boards, the MKRFOX1200 runs at 3.3V. The maximum voltage that the I/O pins can tolerate is 3.3V. Applying voltages higher than 3.3V to any I/O pin could damage the board. While output to 5V digital devices

You can find here your board warranty informations.

Check your area coverage on the SigFox website

Getting Started

You can find in the Getting Started section all the information you need to configure your board, use the Arduino Software (IDE), and start tinker with coding and electronics. Full details and examples on how to use the SigFox interface are available in the SigFox Library reference page.

Need Help?

- On the Software on the Arduino Forum
- On Projects on the Arduino Forum
- On the Product itself through our Customer Support

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