

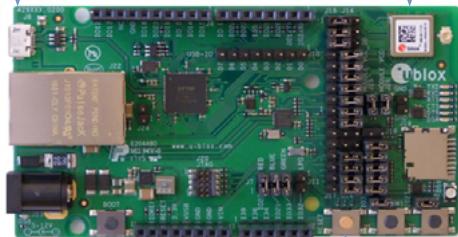
Quick Start EVK-NINA-W13



1. Overview

↓ USB connector

NINA-W13 module



↑ Reset button



← U.FL connector

← UART indication LEDs

← RGB LED

2. Software installation

To download the s-center evaluation software, an internet connection is required. Supported Windows operating systems: Vista, 7, 8, and 10.

1. Download the s-center software.
2. Run the s-center.exe file and follow the installer instructions.
3. When the installation is complete, you will find the s-center menu under the Windows Start button, *All Programs > u-blox*
4. In the s-center menu, you will find the s-center application, user guide and uninstall options.

3. Driver installation

Download the EVK-NINA-W13 software (and documentation) from www.u-blox.com/evk-downloads

1. For EVK variants having an external antenna, attach the antenna to the antenna cable and connect to the U.FL connector.
2. Connect the EVK-NINA-W13 evaluation board to your PC using the included USB cable.
3. Verify whether the USB drivers are installed successfully.
NOTE: Refer to the EVK-NINA-W13 User Guide in case the drivers are not installed automatically.
4. Download the latest software to the NINA-W13 module using the s-center.

4. Interfaces

The EVK-NINA-W13 includes a USB cable for communication and powering the evaluation board.

EVK-NINA-W131 includes an external antenna and an antenna cable to connect to the U.FL connector; these accessories are not included in the EVK-NINA-W132.

Refer to the EVK-NINA-W13 User Guide for a comprehensive description of the evaluation kit features and functionalities.

5. More information

For more information regarding the EVK-NINA-W13, contact your nearest u-blox support:
www.u-blox.com/contact-support