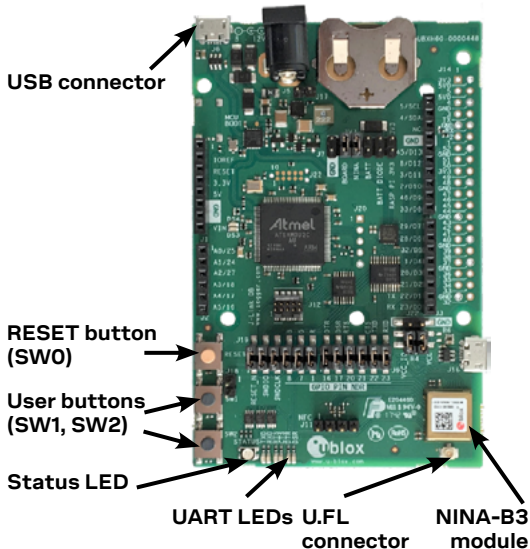


# Quick Start EVK-NINA-B3



## Software installation

The EVK-NINA-B3 software and documentation is available at [www.u-blox.com/evk-search](http://www.u-blox.com/evk-search). Supported Windows operating systems are Vista, 7, 8, and 10.

1. Download latest s-center software; run the executable following the instructions.
2. When the installation is complete, find the s-center menu under Windows Start button, All Programs > u-blox
3. In the s-center menu, you will find the s-center application, user guide and uninstall options.

## Driver installation

1. Connect the EVK-NINA-B3 board to your PC using the included USB cable.
2. Verify that the USB drivers are installed successfully.  
NOTE: In case the drivers are not installed automatically, refer to the EVK-NINA-B3 User Guide.
3. Once the drivers are installed, a COM port is enabled in Windows. Use the Windows Device Manager to view the port number (COM #) for the USB serial port.

For EVK-NINA-B311 and EVK-NINA-B301 (with external antenna), attach the antenna to the U.FL connector.

## Kit includes

- EVK-NINA-B3 board
- NFC cable
- USB cable
- 2.4 GHz external antenna\*

\* EVK-NINA-B311 and EVK-NINA-B301 only

## More information

The EVK-NINA-B30x kits are used as open CPU platforms to develop custom applications. See the NINA-B3 System Integration Manual.

For more information regarding EVK-NINA-B3, contact your nearest u-blox support:  
[www.u-blox.com/  
contact-technical-support.html](http://www.u-blox.com/contact-technical-support.html)