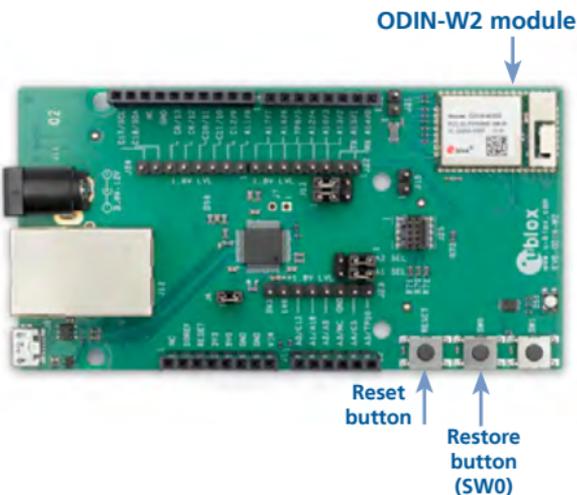


# Quick Start EVK-ODIN-W2



## 1. Overview



## 2. Setup and driver installation

Download the EVK-ODIN-W2 software (and documentation) from [www.u-blox.com/evk-downloads](http://www.u-blox.com/evk-downloads) and install the software.

1. Download and install the ST-link utilities and drivers from [www.st.com](http://www.st.com) (search for STSW-LINK004).
2. Connect the EVK-ODIN-W2 evaluation board to your PC using the included USB cable.
3. Verify whether the USB drivers are installed successfully.

**NOTE:** Refer to the EVK-ODIN-W2 User Guide in case the drivers are not installed automatically.

4. Download the latest firmware to the ODIN-W2 module using s-center evaluation software.

### 3. Installation

To download the EVK-ODIN-W2 software package and run the installation:

- An Internet connection is required. Supported Windows operating systems: Vista, 7 and 8.

#### **s-center:**

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

#### **ARM mbed:**

- Refer to the EVK-ODIN-W2 User Guide.

### 4. Interfaces

The EVK-ODIN-W2 includes a USB cable for communication and powering the board.

Refer to the EVK-ODIN-W2 User Guide for a comprehensive description of the evaluation kit features and functionalities.

### 5. More information

For more information regarding the EVK-ODIN-W2, contact your nearest u-blox support:

[www.u-blox.com/contact-support](http://www.u-blox.com/contact-support)