

WI-IO-2-E-N-GBL Wireless I/O

USB Driver Installation

1. Power on the device, and wait for the device to finish booting and for the “PWR” LED to go solid green (about 1 minute).
2. Plug in the USB cable and wait for your computer to recognize the new USB device.
3. Navigate to the folder containing the driver. Unzip the driver file archive WI-IO-2-E-N_USB_1.21.0.0.zip. This will contain this instruction, the driver file (WI-IO-2-E-N_USB.inf), and the security catalog file (wi-io-2-e-n_usb.cat).

Name	Date modified	Type	Size
 wi-io-2-e-n_usb	27/10/2017 9:12 PM	Security Catalog	7 KB
 WI-IO-2-E-N_USB	27/10/2017 9:12 PM	INF File	2 KB

4. Make sure that you have administrator rights on your computer, and follow the procedure below for your version of windows to install the device driver manually. Select the file “WI-IO-2-E-N_USB.inf” that you downloaded with this instruction.

Driver installation on Windows 7

Copy the driver file WI-IO-2-E-N_USB to Windows' .inf driver store.

This is usually located in the directory “c:\windows\inf”.

If your PC does not have this directory, it will be located at %system root%/inf, where %system root% depends on your windows installation

Driver installation on Windows 10

Right-Click on the WI-IO-2-E-N_USB.inf file and select “Install”.

4. Once the driver is installed, you will have an additional Network Adapter in your device manager list
“WI-IO-2-E-N-GBL USB RNDIS Interface”

5. Open your web browser (recommended Internet Explorer version 10 or later) and type “http://192.168.111.1” into the browser bar. The device’s IP address on the USB port is always the same.

6. Type the username and password. The default username is “user” and the default password is “user”