

U2F Dongle Specifications

I- How to use

The dongle must be used with the Google Chrome 38 or more, and the FIDO U2F (Universal 2nd Factor) extension might be required depending on the U2F server.

The USB Dongle is mounted as an HID (Human Interface Device) on your computer. Thus, there is no need for specific driver installation, no matter the operating system you are using.

However, if you want to use the dongle on Linux, you might have to give the special right access to the dongle. To do so, create a file named "70-u2f.rules" in /etc/udev/rules.d/

Write into this file the following rule:

```
ACTION!="add|change", GOTO="u2f_end"  
KERNEL=="hidraw*", SUBSYSTEM=="hidraw", ATTRS{idVendor}=="1e0d", ATTRS{idProduct}=="f1d0",  
TAG+="uaccess"  
LABEL="u2f_end"
```

Then update the rules with the command:

```
$ sudo udevadm trigger
```