

fiberdesk

nonlinear pulse propagation



How to install and run fiberdesk ...

1. Download the software from <http://www.fiberdesk.de/package.zip> and extract the **fiberdesk** executable file (e.g. fd7_64bit.exe) to your local hard disk.
2. Insert the HASL hardware dongle (blue USB stick).
3. Run the application.

Only for dongles purchased before 2019: Install the Sentinel HASL driver before point (1):

Goto <https://cpl.thalesgroup.com/software-monetization/sentinel-drivers#> and select Sentinel LDF Runtime, download Sentinel HASP/LDK - Windows GUI Run-time Installer and run **HASPUserSetup.exe** and follow the instructions.

If you try to run fiberdesk on Windows ARM or on MacOS with Windows in a VM, but you have an ARM processor, fiberdesk will not run. It requires an Intel-compatible core processor (Intel or AMD).

for NET dongles, see next page

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1. Install the runtime driver on the server

Goto <https://cpl.thalesgroup.com/software-monetization/sentinel-drivers#> and select **Sentinel LDK Runtime**, download Sentinel HASP/LDK - **Windows GUI Run-time Installer*** and run **HASPUserSetup.exe** and follow the instructions.

2. Insert the NET hardware dongle (red USB stick) to the server.
3. The clients PC must be able to connect to the server via **port 1947**.
4. If the clients are not in the same subnet as the server, the IP or the hostname of the server must be configured. In this case use the docs from here:
https://docs.sentinel.thalesgroup.com/ldk/LDKdocs/SPNL/LDK_SLnP_Guide/Distributing/License_Manager/060-Managing_access_to_lm.htm
5. Download, extract and run fiberdesk (from the package on www.fiberdesk.com) on the computer connected to the network accessing the server.

** Or the equivalent installer for your operating system (Windows, Mac, Linux)*