

The logo for Little Sister, featuring the text "Little Sister" in a blue serif font with a registered trademark symbol, enclosed in a thin double-line border.

The Internet is broken! so use a different Internet protocol stack! Use a proven standard (XMPP) so do Cisco and Nato. We use the latest end-to-end encryption add an IoT gateway and *voila!* we have strong security for machines and people. Control who accesses your data and have full auditing in DB Sister™ our own encrypted distributed object database. Securely send files and chat (peer-to-peer), replace insecure email. Strong end-to-end encryption means you don't need a VPN!

This software is compact and even runs on a 2GB compute stick. Place a Little Sister® client between you and the Internet and you are good to go! Keep all your hardware on premise and define exactly who/what shares your data and when. No unauthorized access only invite people or machines you trust to access your data (whitelist)! Revoke access instantly if that trust is abused.

We are registered on the EU (NGI) Next Generation Internet map:

[NGI Map](#)