Terms, licensing and support in one page.

Terms, licensing, deployment, data handling and support scope, for the team that has to settle them before a commitment is made.

Commercial terms

- **Price per seat.** No metering, no token pricing, no maintenance fee. Updates are included.
- **Framework agreements** are available locally and internationally, so every division buys on the same conditions.
- **Multi-year agreements** are available and **volume discounts** apply.
- **The price per seat is fixed for the term** of a multi-year agreement. Seats added while it runs are added at that same price for the rest of it.
- The price list is not public. It is set in a quote for your team size and editions.

Editions

- **Designer.** Semantic analysis, linting, navigation and language-aware editing.
- **Professional** (includes Designer). Graphical views and verification-oriented capabilities.
- **Enterprise** (includes Professional). Command-line and automated workflows. Every Enterprise purchase includes an Enterprise CI license for use in a build pipeline.
- **Community Edition.** Free, non-commercial use only, requires Talkback, no standalone headless CLI.

Licensing and deployment

- Node-locked license file, or an internal FlexNet license server.
- No Sigasi-hosted licensing service is needed during normal operation.
- Installs as a VS Code extension, using the deployment mechanism you already have for VS Code.
- Air-gapped operation is possible when installation, licensing, dependencies and any chosen coding agent are available inside the environment.

Where the code goes

- Sigasi analyzes HDL locally, on the workstation or inside your environment. Project files are not sent to Sigasi servers for semantic analysis.
- Telemetry (Talkback) is optional for commercial licenses and does not transmit HDL source code. It can include usage and technical metadata, so inspect the local log and settings.
- A connected coding agent, and VS Code itself, are separate components with their own telemetry and data handling. Review each on its own terms.

Support

- Professional support and the user manual come with every commercial license, independent of edition.
- A dedicated account team serves the account.
- Local assistance: USA and Canada; Germany and DACH; UK, Ireland and the Nordics; India; Türkiye; Israel; Taiwan and South Korea; Japan; Benelux, France and the rest of Europe. Provided by Sigasi with local partners where available.

Independence

- Not tied to one coding agent, FPGA vendor, simulator or EDA suite. Model-neutral.
- A per-seat license with no metering creates no dependency that grows with usage.
- Not bundled into an EDA suite: no dependency that makes the next renewal harder to negotiate.

The vendor

- Sigasi nv, De Punt, Kerkstraat 108, 9050 Gentbrugge (Ghent), Belgium. Tax ID BE0895 543 788.
- International customers outside the euro zone are invoiced in US dollars.
- Semantic analysis for SystemVerilog, Verilog and VHDL since 2008. Patents EP 2175387 and US 8881074.
- Used by more than 300 companies developing ASICs and FPGAs. A reference list is available on request.

Documents you can read now

- **Software license agreement:** sigasi.com/resources/eula.pdf
- **Security and responsible disclosure policy** (five business day acknowledgment): sigasi.com/security/
- **Edition comparison:** sigasi.com/editions/
- **Purchasing page:** sigasi.com/for/purchasers/

Evaluate before you commit

A trial license is free and time limited, runs on Enterprise Edition and can be extended. The license file arrives by email within the next business day, and a field application engineer sets it up with you at no charge on a real project. A team trial of two to three weeks on one active project is enough to produce numbers of your own: avoidable issues caught before simulation and CI, review churn and time to merge, onboarding speed, and surprises at integration bring-up.

What Sigasi does not do. It does not generate RTL and it does not decide. It does not replace simulation, formal verification, coverage analysis, synthesis, sign-off or engineers, and it does not certify a design or guarantee compliance.

Discuss pricing and contracts. Tell us the team size, the editions you need and whether several divisions are buying. Framework terms are worth raising at the start.

sales@sigasi.com · sigasi.com/for/purchasers/ · +32 9 265 71 38