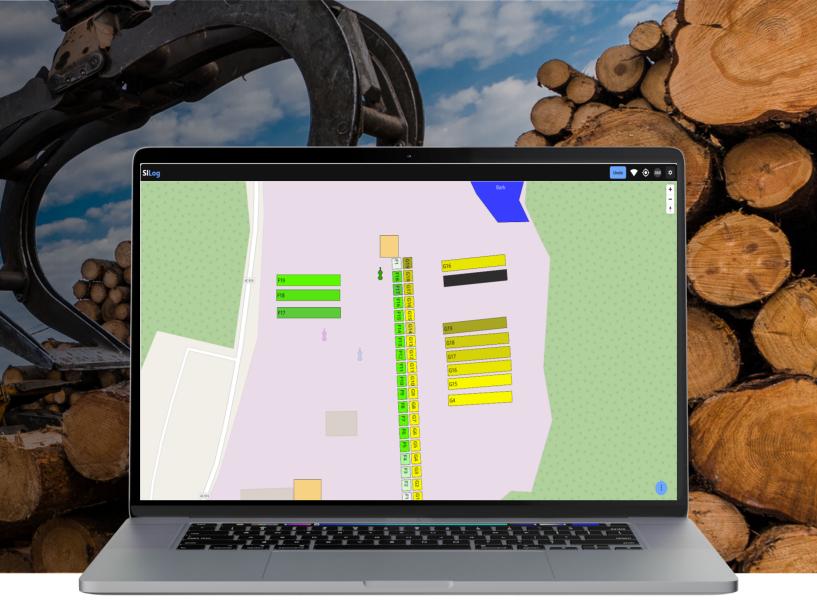


## BUILT FOR SIMPLICITY, DESIGNED FOR PRECISION

**SILog** takes the guesswork out of log yard operations. From the moment logs are picked up to the moment they're placed, your operators are guided by real-time GPS and an easy-to-use map interface. No more relying on memory, paper notes, or static maps - **SILog** brings clarity, control, and confidence to every movement in the yard.

## **KEY FEATURES**

- **Live GPS tracking**: Know exactly where your wheel loaders are and where each log pile is located—at all times.
- **Visual map interface**: A clear, full-screen map guides operators to the correct pile and shows what's in their grapple.
- **Smart bins**: Prevents logs from being placed in the wrong pile operators can only drop where the log belongs.
- **Customizable log classes**: Easily manage 20-60+ log types with unique sorting criteria, right from a central dashboard.
- **Multi-machine visibility**: See all active machines in the yard and their movements, enabling better coordination.
- **Cloud or local deployment**: Choose the setup that fits your IT strategy whether it's on-site or fully cloud-based.



**Screenshot**: Interactive and easy to use view for the operators

## **KEY BENEFITS**

- Eliminates sorting errors: Prevents mixing of different log classes, reducing sawmill waste.
- Boosts yard efficiency: Enables dynamic and accurate log yard usage.
- Easy integration: Connects with log sorters, simple hardware setup in wheel loaders, EUDR.
- Faster deployment: Easier to install and run.
- Multilingual Support: Available in English, German, and Swedish.

**SILog** transforms log yard operations into a streamlined, data-driven process. With GPS-based vehicle tracking and intuitive on-screen guidance, operators always know where to go and what to handle - reducing errors and ensuring each log reaches the correct destination. Dynamic pile management allows for flexible use of space, while real-time visibility into log data and stock levels supports better planning and higher yield. The system captures critical metrics like volume, age, and length without requiring a constant network connection, thanks to built-in data buffering. Simple to install with dual-antenna RTK GPS and easy to integrate into existing workflows, CILog offers a reliable foundation for more efficient, accurate, and scalable yard management.