

**Your GUI for Powerful Software and Hardware**



The aXessor by Bosch Rexroth is an intuitive graphical user interface (GUI) enabling central access to all ROKIT components. The comprehensive technologies and high-performance software and hardware solutions can be controlled and linked with the clear and user-friendly interface of the aXessor. No expert knowledge is required to use the aXessor – which ramps up the efficiency of integration, setup and operation.

**Optimal transparency of your ROKIT components**

Visualize your entire fleet and stay in control of the system with the help of the aXessor. The graphical user interface enables you to easily manage your fleet by pooling processes and work steps.

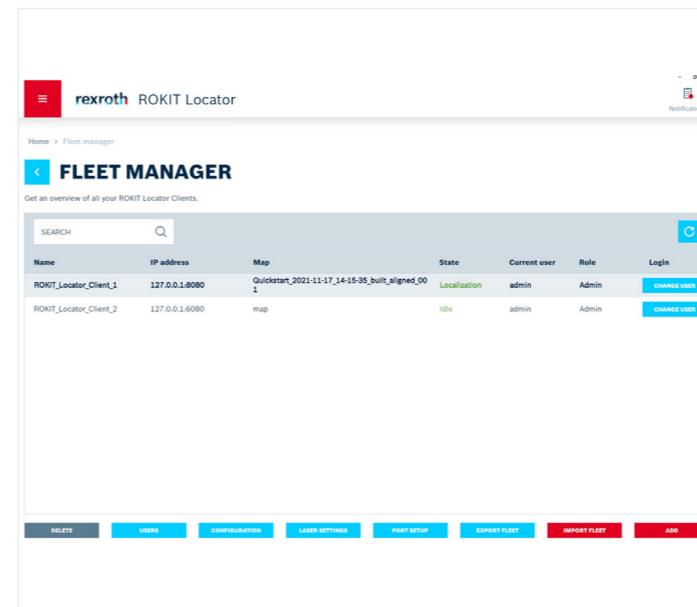
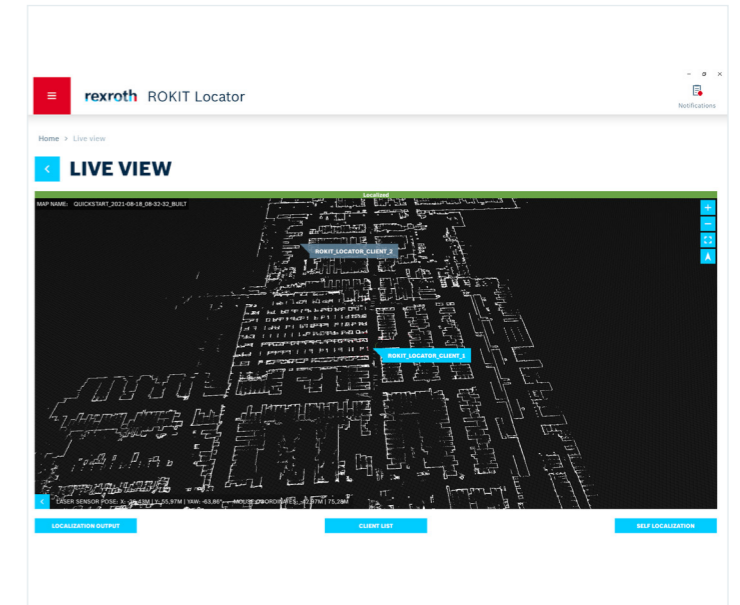
**User-centered operation makes the difference**

The aXessor offers you a completely new kind of industrial user interface, because it was developed from the user's perspective. The modern gamification approach, combined with Bosch Rexroth's know-how and feedback from aXessor users, guarantees you an easy introduction to all ROKIT products and their inspirational use.

**Your central access to all ROKIT components**

**TRANSPARENCY:  
STAY ON TOP OF THINGS**

- ▶ Fleet manager: easy and intuitive administration and operation of the ROKIT Locator fleet
- ▶ Live view of your fleet: visualization of all ROKIT Locator clients for a system overview
- ▶ Event Center: quick and clear access to all notifications and processes of the ROKIT components



**USER-CENTRIC:  
YOUR EASY CONTROL CONCEPT**

- ▶ One control concept for all ROKIT components
- ▶ Clear, wizard-supported operation
- ▶ Compatible with various operating systems (Linux/Windows)
- ▶ Customizable (light/dark mode; multilingual)
- ▶ Gamification: intuitive, inspiring and interactive use
- ▶ Simple commissioning and operation, no expert knowledge required
- ▶ Efficient, centralized map administration of the entire ROKIT Locator fleet



**Have we sparked your interest?**

Discover the aXessor at [www.boschrexroth.com/rokit-axessor](http://www.boschrexroth.com/rokit-axessor) or contact us at [robotics@boschrexroth.de](mailto:robotics@boschrexroth.de).