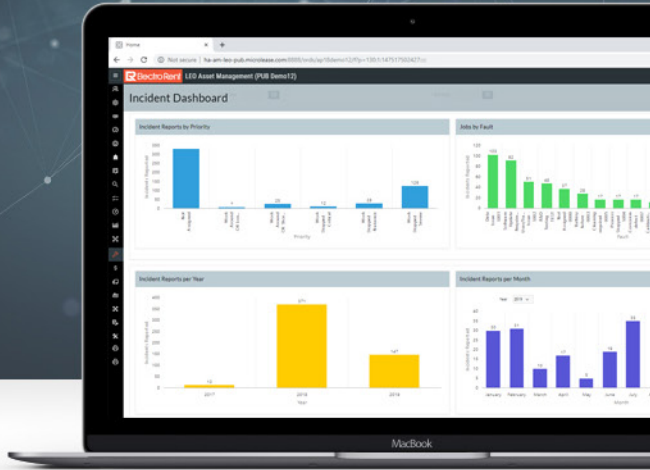


# LEO Asset Management Software Datasheet

Understand what equipment you have, where it is and where it's used



**ORACLE** | Partner

Stop spending money on equipment you already have.

## Get the most value from your assets and drive savings

Costs need to be justified by performance, but doing so is not always easy. Understanding the performance of expensive test solutions for R&D and manufacturing has a major impact on setting project budgets. To make informed decisions on the assets you invest in, you must first understand utilisation, cost of ownership, capability and other key factors that shape the value of an asset over its life.

Too often decisions are made without this knowledge, more equipment is requested and acquisition of equipment you already own go ahead – at unnecessary cost. Add to that the cost of an engineer's time searching for equipment for a specific test, checking configurations, capabilities, condition or where it is and more inefficiency results.

Manage test operations and report easily.

## Understand what you have and where it is

Even where you have a spreadsheet or database, it's hard to maintain. The data held is often incorrect and/or out of date, which doesn't help you make informed decisions. If you could have a single, centralised database with clear visibility of assets and physical tracking with easy dashboards, you would then have a clear picture of your asset investment.

This is exactly what LEO does.

The combination of LEO software and Electro Rent's expertise in test asset management will help you manage your test operations more efficiently. It also helps you manage complex challenges and asset configurations, delivering:

- Asset Detail & Configuration
- Asset Movements
- Asset Tracking & Logistics
- Calibration & Repair Management
- Automatic Utilisation Data Collection
- Rent, Buy, Share, Calibrate and Disposal Analytics
- 'Device Under Test' Management
- Real-Time Management Dashboards
- Asset Utilisation Management
- Integration with in-house ERP Systems
- BLE (Bluetooth low energy) and IoT tracking
- Links to OEM agents and PLUMs

LEO Software is underpinned by Oracle Technology, which means it's a scalable, secure and certified platform.

Data driven workflows enable you to configure the software to reflect your own in-house processes. Identify bottlenecks and drive efficiency by improving test time and throughput. You can also drill down from workflow statuses to assess the workload and progress critical jobs.

LEO means users get an intuitive interface that lets them quickly search for parts, assets, locations, racks or benches. They can also log and record equipment, add and update in a controlled environment. At the top level, you get real-time dashboards to make quick, easy and effective decisions. LEO runs on a wide range of hardware platforms and can be hosted internally, linking with internal systems, or in the cloud.

## Unique operational ERP asset focused data model



Electro Rent has a portfolio of solutions designed to maximise the value from your test budgets, including, Inventory Assessment, to find test assets quickly and eliminate unnecessary purchases, Consignment Sale, which generates credit from your surplus equipment for new investments, as well as Asset Standardisation, Asset Technology Refresh and Asset Trade-In services.

### Technology Highlights

- Underpinned by Oracle Database Server and Oracle Application Express
- Compatible with Oracle WebLogic/Fusion Middleware
- Cloud hosting or on premise options available incorporating latest cyber security standards
- ISO 27001 Information Security Management accredited team assuring you that we protect corporate information and manage threats appropriately
- Can be linked to a range of financial or ERP solutions

To learn more about LEO Asset Optimisation Software please contact:

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