03 Intelligent Management and Operation & Maintenance Systems

Smart OMS (Operations Management System)

The Smart O&M Management System integrates the IT innovation industry's high-quality ecosystem and ITIL processes, enabling full-link, full-process, full-lifecycle IT resource monitoring for data, supercomputing and intelligent computing centers. It has distributed data handling, analysis and early warning, enhancing precision management and ensuring system safety/stability.

Scope of Application Suitable for departments such as digital government, financial technology departments, group information network management departments, and data center construction units.



Kair Smart Operation and Maintenance Platform E-care

Kair Smart Operation and Maintenance Platform E-care is a comprehensive facility management platform that achieves digital management of project facility operation and maintenance, integrating functional modules such as equipment information, inspection, repair, maintenance, warehouse, spare parts, and energy.

Scope of Application Suitable for scenarios such as factories, office buildings, industrial parks, and commercial complexes.

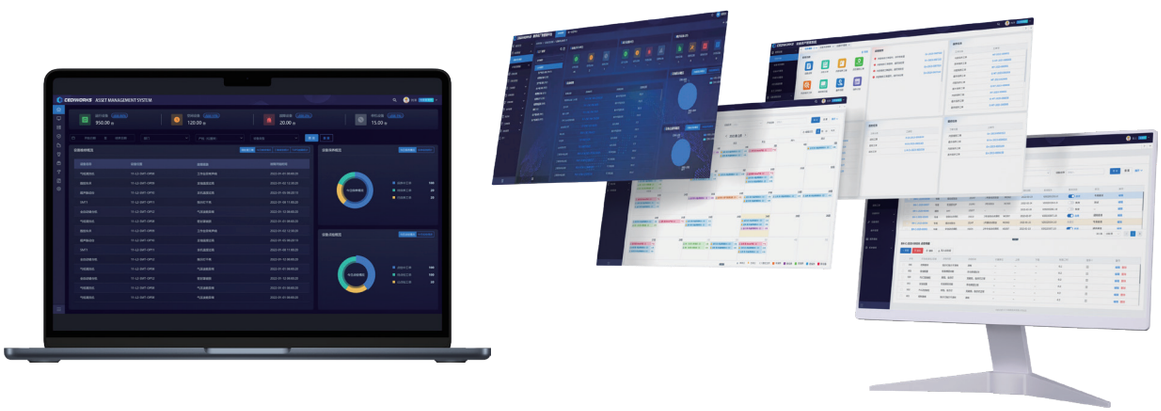




Equipment Asset Management System

Enables full-lifecycle digital management of equipment. It links equipment ledgers with process parameters and spare parts to ensure non-stop production, improve management efficiency, and realize standardized, refined and intelligent asset management. It auto-generates/assigns inspection/maintenance orders per rules, with quick processing via workstations, SMS or email.

Scope of Application Suitable for fields such as semiconductors, biomedicine, new energy, petrochemicals, mechanical processing, etc.



Energy Management System

The energy management system helps enterprises achieve energy planning, energy consumption statistics, and energy consumption analysis to reduce unit product energy consumption and improve enterprise economic benefits.

Scope of Application Suitable for scenarios such as semiconductors, biomedicine, new energy, petrochemicals, mechanical processing, museums, laboratories, etc.

