

Lenovo Device Orchestration DEX SysTrack (4L41U64728)

Lenovo Device Orchestration DEX SysTrack - Subscription licence (3 years) - without Patch License - Win, Linux, Android, Chrome OS

Lenovo Device Orchestration is an intelligent endpoint management solution designed to monitor, manage, and optimize device fleets across various operating systems. It provides oversight of device metrics, allowing users to access insights related to device health. The main dashboard features information such as crash types, application impacts on performance, and battery health, enabling informed decision-making and enhancing operational efficiency.

Key Selling Points

- Monitors and manages device fleets across multiple operating systems
- Provides insights into device health through a streamlined dashboard
- Tracks key metrics including crash types and application performance
- Optimizes operational efficiency with data-driven insights

Product Features

- Comprehensive monitoring**
Track the health and performance of all devices in the fleet effortlessly. The monitoring capabilities ensure that any issues can be identified and resolved swiftly, maintaining the overall productivity of the organization.
- Detailed analytics**
Access analytics that provide insights into how applications impact device performance. This data allows for more informed decision-making regarding resource allocation and application usage.

Main Specifications

Product Description	Lenovo Device Orchestration DEX SysTrack - subscription licence (3 years) - 1 licence
Product Type	Subscription licence - 3 years
Category	Networking applications - monitoring & performance management
Licence Qty	1 licence
Licensing Details	Without Patch License
Platform	Windows, Linux, Android, Chrome OS

Extended Specification

General

Category	Networking applications - monitoring & performance management
Product Type	Subscription licence - 3 years
Platform	Windows, Linux, Android, Chrome OS

Licencing

Licence Qty	1 licence
Details	Without Patch License

Product data is provided by CNET, we do not warrant the accuracy and completeness of the material contained in this data sheet