

ASD+ Industrial & Enterprise Series SSDs

ADLINK
LEADING EDGE COMPUTING

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ADLINK ASD+

Industrial & Enterprise-Grade SSD Storage



Data Security/ Flash Optimization/
Power Loss Protection/ Customization Service

5 year Warranty

Enterprise Series

- Ultra-low latency with a maximum read-and-write speed of up to 7000 MB/s.
- Wide capacities range from 480 GB to an expansive 30.72 TB.
- Robust security with FIPS, TCG-OPAL compliance, secure erase features, and write protection.

Industrial Series

- Balances TLC NAND's high capacity with p-SLC's durability and speed, offering superior performance and longevity.
- Reliable in -40°C to 85°C thermal range for diverse environments.
- Power Loss Protection (PLP) ensures uninterrupted operation 24/7.

3 year Warranty

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ADLINK ASD+ SSDs

Optimized for Data-Heavy and Rugged Environments

ADLINK's embedded flash storage solutions include industrial and enterprise grades, designed for tough environments. They offer key flash technology benefits like high transfer speeds, lightweight design, and low power usage. Industrial-grade models ensure reliability in harsh conditions, and enterprise-grade versions deliver high performance and data integrity for data-heavy applications. This diverse portfolio boosts efficiency and reliability across numerous applications.



Reliable & Secure | Customization | Longevity | Resilience

- U.2 PCIe
- M.2 PCIe
- M.2 SATA
- 2.5" SATA



Data Security

- TCG-OPAL compliant
- Secure Erase and Crypto Erase
- Read-and-Write Protection



Flash Optimization

- Garbage Collection and TRIM
- Advanced Wear Leveling to increase life cycle
- Bad Block Management
- Over Provision for enhanced performance



Power Loss Protection

- Comprehensive protection ensures data integrity
- Built-in voltage stabilizer for internal power supply
- Reliable startup power sequence



Customization Service

- Time to market design-in service
- Early access to the latest Flash technology
- With a 3-5 year warranty

EdgeGO

Remote Management Software

- Graphical web platform for monitoring device status and performance, including SSDs.
- Advanced security with onboarding, encryption, SSO (LDAP), and access controls.

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Beyond Storage: ASD+ SSD Custom Service

Beyond standard SSDs, ASD+ SSD Custom Service offers tailored solutions to meet the unique demands of diverse industries. From security enhancements and adaptive thermal management to reliability testing and custom hardware design, our services provide maximum flexibility with no MOQ constraints. With ASD+ customization, your SSDs achieve peak performance, superior durability, and unmatched reliability.

Security & Data Protection

Covers Secure Erase, Crypto Erase, and Hardware Write Protection.

Adaptive Thermal Management

Thermal Throttling with customizable temperature settings.

(T1= 82°C reduce 10%, T2= 85°C reduce 20%, T3 = 95°C TT protect)

Reliability Testing & Compliance

Failure analysis & compliance testing.

Environmental Protection Coating

HumiSeal acrylic coating for dust & humidity resistance.

Custom Hardware & PCB Design

Tailored PCB form factors with unique configurations.

ASD+ SSD Custom Service

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Enterprise Series

Engineered to Meet All High-Volume Data Storage Demands



High-capacity

Secure

Ultra-low Latency

ADLINK's ASD+ Enterprise Series SSDs are tailored for high-performance and data-heavy enterprise applications. The series includes the SDC12 in a 2.5" form factor, the EDC18 as an M.2 module, and the EDCP1 as a U.2 SSD, all with PCIe Gen4 connectivity and 3D-TLC flash for superior speed and efficiency. Capacities range from 480 GB to an expansive 30.72 TB. With DDR4 cache memory and impressive endurance, these SSDs assure continuous operation in tough environments, backed by a five-year warranty for long-term reliability.

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ASD+ Enterprise Series

ADLINK's ASD+ Enterprise SSDs offer superior performance and up to 30.72 TB capacity, featuring PCIe Gen4 and 3D-TLC flash. These durable SSDs, including the SDC12, EDC18, and EDCP1, ensure robust, high-capacity operations backed by a five-year warranty.

0°C — 70°C

Superior Performance

PCIe (NVMe)	EDC18 (M.2) 	EDCP1 (U.2) 
SATA	SDC12 (2.5”) 	

Provides customization of CF, PATA SSD, SD, Micro SD, eMMC, BGA SSD (with MOQ)

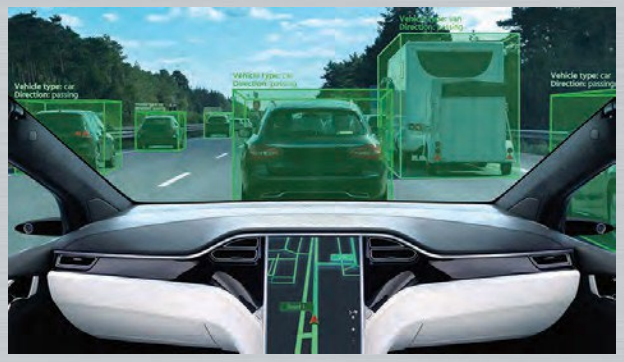
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Designed For Heavy Data Logging



Data Security

- High Classify Military Facility
- Financial Service
- AI Server



Automotive Data Logger

- Autonomous Vehicle / AMR / UAV / UCAV
- Aviation / Railway
- Sensor Fusion Data Analysis



Artificial Intelligence (AI)

- Generative AI (i.e. Digital Twin, NIVIDIA Omniverse)
- Machine Learning / Deep Learning
- Big Data Analysis



30.72TB High Capacity

High Speed **7000 MB/s**





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ASD+ Enterprise Series SSDs

Unmanned Combat Aerial Vehicle (UCAV)

Secure Data Protection For Sensitive Information

Unmanned Combat Aerial Vehicles (UCAVs), commonly known as combat drones, are sophisticated military aircraft that are designed for various combat and surveillance missions. These UCAVs often incorporate advanced technologies, including data storage solutions like enterprise SSDs. The use of enterprise SSDs in UCAVs is primarily driven by the need for reliable, high-performance, and rugged storage solutions.



Why using Enterprise Series SSDs in UCAVs?

Reliability: Enterprise SSDs are known for their high reliability. In military applications like UCAVs, where operational failure can have severe consequences, having reliable data storage is essential. Enterprise SSDs are designed to withstand challenging conditions and are less prone to data loss or corruption.

Endurance: UCAVs engage in surveillance and combat missions that involve constant data recording and transmission. Enterprise SSDs typically offer high endurance, making them suitable for extensive write operations without wearing out quickly.

Performance: UCAVs require fast data access and storage capabilities to ensure real-time processing and decision-making during missions. Enterprise SSDs offer high read and write speeds, low latency, and consistent performance, which are crucial in these scenarios.

Data Security: Military missions involve sensitive and classified data. Enterprise SSDs often come with built-in data security features, such as hardware encryption and secure erase functions, to protect against unauthorized access and data breaches.

Regulatory Compliance: Military applications often have strict regulatory and compliance requirements. Enterprise SSDs are designed with these considerations in mind and may adhere to military standards and certifications.

Recommended Product: EDC18



(M.2 PCIe)

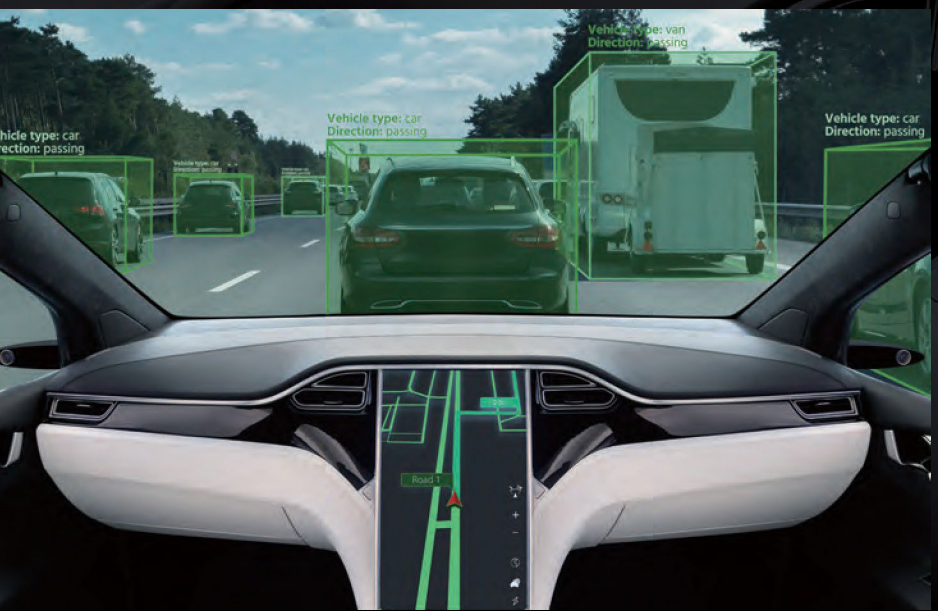
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ASD+ Enterprise Series SSDs

Automotive Data Logger (Autonomous)

Highly Intensive Data Logging Environment

An automotive data logger is a hardware and software system that collects and records a wide range of data points from sensors, cameras, LiDAR, radar, GPS, and other onboard components in an autonomous vehicle. These data points may include information about the vehicle's surroundings, its own state, the actions it takes, and the behavior of other road users. Autonomous vehicles generate vast amounts of data that need to be stored, managed, and accessed reliably and efficiently accessed reliably and efficiently.



Why using Enterprise SSDs for Automotive Data Logger?

Reliability: Enterprise SSDs are designed for heavy workloads and are typically more durable and reliable than industrial-grade SSDs. Given the critical nature of data logging in an autonomous vehicle, the reliability of storage is paramount. Enterprise SSDs are built to handle continuous read/write operations and are equipped with features like power loss protection to prevent data corruption.

Endurance: Autonomous vehicles generate a massive amount of data, and data loggers frequently write to the storage device. Enterprise SSDs often have higher endurance ratings than industrial SSDs, which means they can withstand more write cycles. Look for SSDs with high program-erase (P/E) cycles to ensure they can handle the constant data writing.

Performance: Autonomous vehicle data loggers require high read and write performance to record and retrieve data in real-time. Enterprise SSDs often offer consistent and predictable performance, making them suitable for this purpose. Pay attention to factors like read/write speeds and IOPS.

Warranty and Support: Enterprise SSDs often come with longer warranties and better support options compared to industrial SSDs. This can be crucial for maintaining the reliability of data logger systems.

Recommended Product: EDC18



(M.2 PCIe)

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ASD+ Enterprise Series Selection Guide

	SDC12	EDC18	EDCP1
			
Form Factor	2.5” SSD	M.2 2280/2242 M Key	U.2 SSD
Interface	SATA Gen 3	PCIe Gen4 x4 NVMe 1.4	PCIe Gen4 x4 NVMe 1.4
Flash Type	3D-TLC	3D-TLC	3D-TLC
Capacity	480, 960, 1920 GB	480, 960, 1920 GB	1920, 3840, 7680, 15360, 30720 GB / 800, 1600, 3200, 6400, 12800, 25600 GB
Cache Memory	DDR4	DDR4	DDR4
4K Random R/W	Up to 98K/50K IOPS	Up to 800K/58K IOPS	Up to 1,600K/480K IOPS
Sequential R/W	Up to 530/550 MB/s	Up to 5500/2000 MB/s	Up to 7000/6800 MB/s
Reliability (MTBF)	More than 1.5M hrs	More than 2M hrs	More than 2.5M hrs
Reliability (DWPD)	1	1	1 / 3
Temperature	C-grade: 0°C ~ 70°C	C-grade: 0°C ~ 70°C	C-grade: 0°C ~ 70°C
Warranty	5 Years	5 Years	5 Years

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Industrial Series

Fulfills Every Industrial Applications



High Endurance

Uninterrupted

Wide Temperature Range

ADLINK's ASD+ industrial SSDs offer a versatile range of storage solutions, with capacities from 128GB to 8TB. Available in both 2.5" and M.2 form factors, and with SATA and PCIe interfaces, these SSDs meet diverse operational demands. They feature temperature ranges of standard (0°C to 70°C), extended (-25°C to 85°C), and industrial-grade (-40°C to 85°C) to endure challenging conditions. Equipped with TLC and p-SLC technologies, they are suitable for read- and write-intensive operations. High transfer speeds, low power consumption, and sturdy construction make these SSDs a reliable choice for all industrial applications.

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ASD+ Industrial Series

ASD+ Industrial Series provides many SSD options from write-intensive for enterprise to read-intensive for HMI and client applications, with different temperature ranges and form factors, fulfilling demands for a variety of applications.

0 - 70°C -25 - 85°C -40 - 85°C

	Regular Performance	Premium Performance
PCIe (NVMe)	E3T/ E1T/ E8D (M.2) 	E2D (U.2) 
SATA	S7T (2.5” & M.2) 	S2D (2.5”) 

Provides customization of CF, PATA SSD, SD, Micro SD, eMMC, BGA SSD (with MOQ)

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Designed for Reliable Operation



Military/ Surveillance (AI)

- Write Intensive > 50%
- High Performance & Endurance
- Low Latency



Gaming/ Medical

- Read Intensive > 80%
- Read Random IOPS
- Low Latency



Signage/ Retail

- Read Intensive > 95%
- Read Random IOPS
- High Capacity

p-SLC Write Intensive



Read Intensive **TLCMB/s**

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ASD+ Industrial Series SSD

Casino Gaming Machines

Reliable Slot and Electronic Gaming Machine Performance for Non-Stop Casino Action

In the casino sector, industrial-grade SSDs are crucial for the uninterrupted operation of slot machines and electronic gaming machines (EGMs). These SSDs provide essential high-speed data access and robust performance, capable of sustaining 24/7 gaming activities amidst the bustling environment of casinos. Their resistance to temperature changes and physical impacts ensures consistent machine reliability, preventing downtime and preserving player confidence and seamless casino operations.



Why using Industrial Series SSDs in Casino Gaming Machines?

Temperature Resilience: The SSDs in the Industrial Series can operate in a wide temperature range from 0°C to 70°C for standard grades, -20°C to 85°C for extended grades, and -40°C to 85°C for industrial grades. This ensures reliable performance in the varied thermal environment of a casino floor.

Endurance for Intensive Use: With read- and write-intensive options, these SSDs can handle the constant data throughput demands of casino gaming machines, which operate non-stop and often execute numerous transactions and gaming processes simultaneously.

Efficient Power Consumption: The low power usage of these SSDs helps reduce the overall energy costs for casinos, which operate a large number of machines continuously, contributing to a better energy footprint.

High-Speed Data Access: With fast data transfer rates, these SSDs enable quick game loads, rapid bet processing, and immediate reward display, which is essential for maintaining the fast-paced excitement that casino gamers expect.

Recommended Product: S2D



(2.5” SATA)

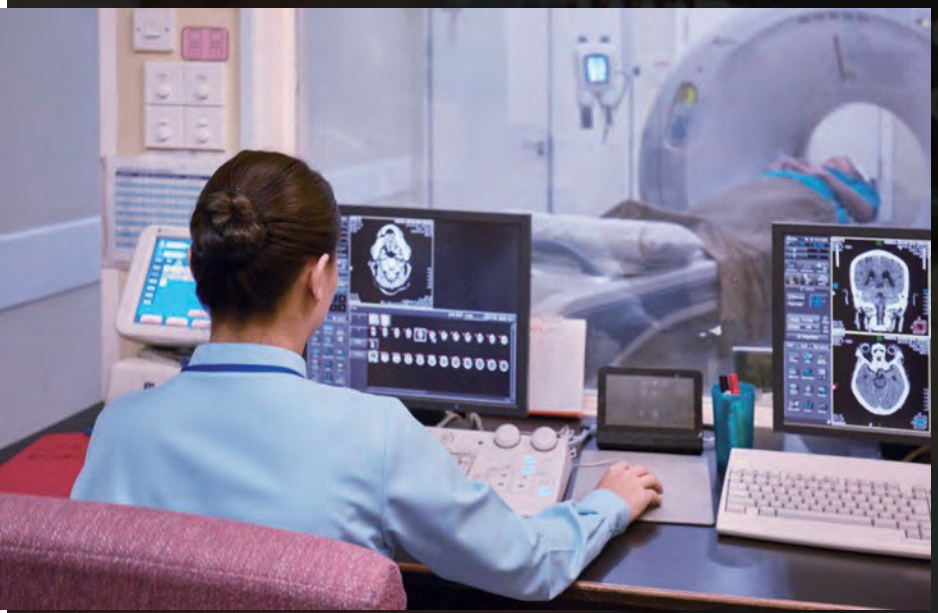
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ASD+ Industrial Series SSD

CT and MRI Scanners

Reliability and Speed in Medical Imaging for Accurate and Swift Patient Care

In the medical field, industrial-grade SSDs are indispensable for advanced medical imaging equipment like CT and MRI scanners, which require rapid and reliable data handling. These SSDs offer the robustness and speed needed to process and store large volumes of diagnostic data efficiently, facilitating quick decision-making in emergency care while enduring the challenging conditions of medical environments.



Why using Industrial Series SSDs in Medical Imaging Equipment?

Optimal Performance in Varied Environments: Capable of operating in standard (0°C to 70°C), extended (-25°C to 85°C), and industrial-grade (-40°C to 85°C) temperatures, ensuring reliability in the diverse settings of medical facilities.

Tailored for Continuous Operation: Features read- and write-intensive capabilities with TLC and p-SLC technologies, handling the constant flow of large imaging data files without degradation.

Energy-Efficient Operation: Designed for low power consumption, which is crucial in medical environments where energy efficiency is as important as performance.

Scalable for High-Resolution Imaging: With storage capacity options ranging from 128GB to 8TB, these SSDs are well-suited for the vast amounts of data generated by medical imaging equipment.

Reliable in Demanding Conditions: The durable 2.5" and M.2 form factors are built to withstand the rigorous use found in medical applications, from portable imaging devices to stationary diagnostic machines.

Recommended Product: E3T



(M.2 PCIe)

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ASD+ Industrial Series Selection Guide

	S7T		S2D	E3T
				
Form Factor	2.5” SSD	M.2 2280/2242 B+M Key	2.5” SSD	M.2 2280/2242 M Key
Interface	SATA Gen3	SATA Gen3	SATA Gen3	PCIe Gen3 x4 NVMe 1.3d
Flash Type	3D-TLC/p-SLC	3D-TLC/p-SLC	3D-TLC/p-SLC	3D-TLC/p-SLC
Capacity	3D TLC: 128GB ~ 2TB p-SLC: 32GB ~ 512GB	3D TLC: 128GB ~ 2TB p-SLC: 32GB ~ 512GB	3D TLC: 2TB ~ 8TB p-SLC: 64GB ~ 2TB	3D TLC: 128GB ~ 2TB p-SLC: 32GB ~ 512GB
Cache Memory	DRAM-less	DRAM-less	DDR4	DRAM-less
4K Random R/W	44.5K/78.5K IOPS	49.5K/78.5K IOPS	98K/88K IOPS	270K/420K IOPS
Sequential R/W	550/530 MB/s	550/510 MB/s	520/510 MB/s	2450/1900 MB/s
Reliability (MTBF)	More than 3M hrs	More than 2M hrs	More than 3M hrs	More than 2M hrs
Reliability (DWPD)	3D TLC > 0.64 p-SLC > 44	3D TLC > 0.64 p-SLC > 28	3D TLC > 0.64 p-SLC > 44	3D TLC > 0.7 p-SLC > 28
Temperature	E-grade: -25°C ~ 85°C I-grade: -40°C ~ 85°C	E-grade: -25°C ~ 85°C I-grade: -40°C ~ 85°C	C-grade: 0°C ~ 70°C I-grade: -40°C ~ 85°C	E-grade: -25°C ~ 85°C I-grade: -40°C ~ 85°C
Warranty	3 Years	3 Years	3 Years	3 Years

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	E2D	E1T	E8D	
				
Form Factor	U.2 SSD	M.2 2280 M Key	M.2 2280 M Key	E1.S
Interface	PCIe Gen3 x4 NVMe 1.3d	PCIe Gen4x4 NVMe 1.4	PCIe Gen4 x4 NVMe 1.4	PCIe Gen4 x4 NVMe 1.4
Flash Type	3D-TLC	3D-TLC	BiCS5 3D TLC	BiCS5 3D TLC
Capacity	480GB ~ 8TB	256GB ~ 2TB	480GB ~ 3840GB	480GB ~ 7860GB
Cache Memory	DDR4	DRAM-less	DDR4	DDR4
4K Random R/W	600K/200K IOPS	700K/900K IOPS	1000K/1000K IOPS	650K/1200K IOPS
Sequential R/W	3300/1000 MB/s	4900/3700 MB/s	7200/6500 MB/s	7200/6300 MB/s
Reliability (MTBF)	More than 2M hrs	More than 1.5M hrs	More than 2M hours	More than 2M hours
Reliability (DWPD)	3D TLC > 1.5	3D TLC > 0.85	-	3D TLC > 1.4
Temperature	C-grade: 0°C ~ 70°C I-grade: -40°C ~ 85°C	C-grade: 0°C ~ 70°C I-grade: -40°C ~ 85°C	C-grade: 0°C to 70°C I-grade: -40°C to 85°C	C-grade: 0°C to 70°C I-grade: -40°C to 85°C
Warranty	3 Years	3 Years	3 Years	3 Years

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Enterprise-Grade ASD+ vs Industrial-Grade ASD+

Industrial SSDs are built for harsh environments and demanding industrial applications, focusing on durability and longevity. Enterprise SSDs, on the other hand, are optimized for high-performance data center and server applications, emphasizing reliability and scalability. The choice between the two depends on your specific application requirements and environments.

	Enterprise SSD	Industrial SSD
Capacity	Up to 32TB	Up to 16TB
Latency	Ultra-low	Low
Operation Temperature Range	0 - 70°C	-40 - 85°C
4K Random R/W	Up to 1,600K/480K IOPS (U.2 PCIe)	Up to 600K/200K IOPS (U.2 PCIe)
Sequential R/W	Up to 7000/6800 MB/s (U.2 PCIe)	Up to 3300/1000 MB/s (U.2 PCIe)
Power Consumption	Max. 3,800 mW	Max. 1,750 mW
Warranty	5 years	3 years
Dual Port	Yes	No

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EdgeGO®: Remote Management Software for All Edge Devices

EdgeGO® is a robust software platform for remote device management in edge computing environments. It prioritizes quick deployment and user-friendly operation while ensuring scalability and security. The platform offers real-time notifications, remote desktop access, and a customizable interface. It also includes exclusive features like Smart Embedded Management Agent (SEMA) and ASD+ SSD lifespan estimation for ADLINK device users. EdgeGO® is an essential solution for companies that require 24/7 global management of their edge devices from any location.

EdgeGO

- **Device Management**
- **Real-Time Notifications**
- **Script and Package Deployment**
- **Edge Security**
- **Customizable Dashboards**
- **Exclusive ADLINK Features**



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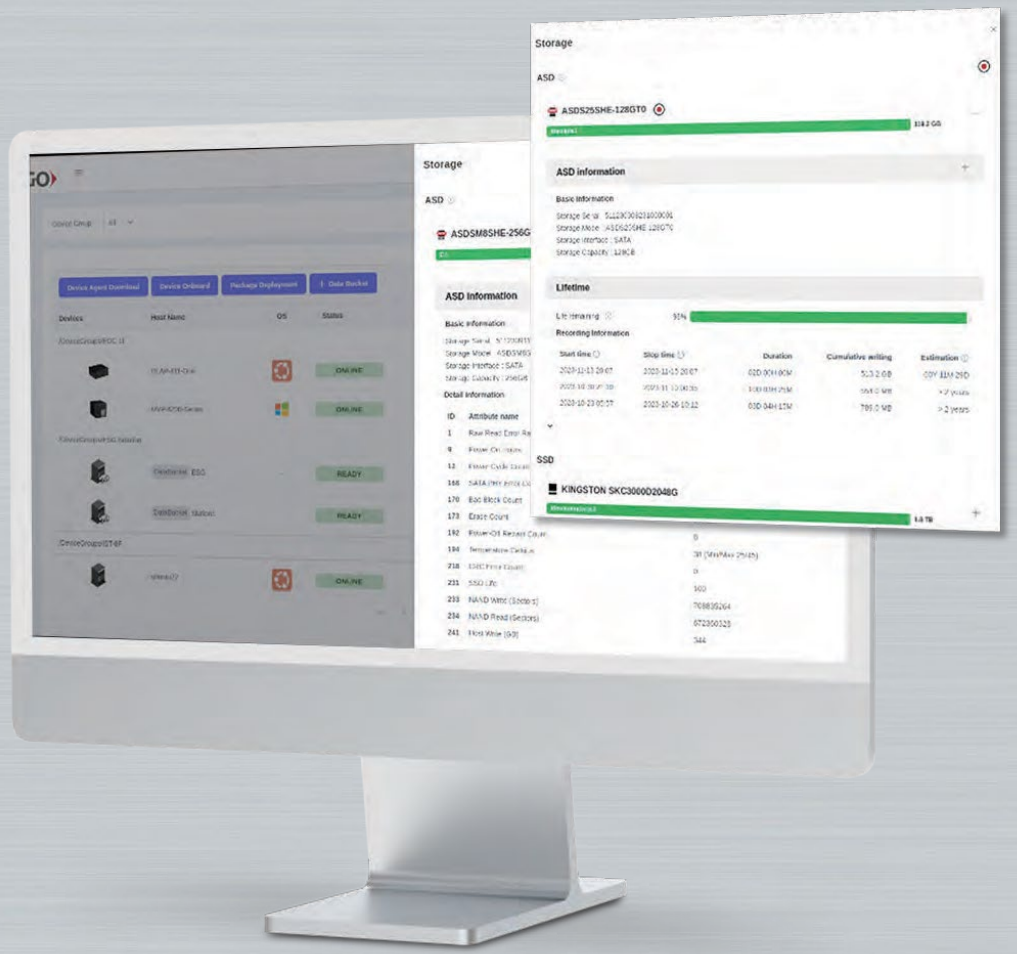
Exclusive ADLINK Features

Smart Embedded Management Agent (SEMA)

SEMA gathers computer data such as fan speed, temperature, and power voltage, then uploads it to EdgeGO® for real-time monitoring.

ASD+ SSDs Lifetime Estimation

EdgeGO® analyze user work cycles from logs to estimate SSD lifespan, helping users confirm if they purchased the right model and decide when to replace it.



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