

Managed Security Services



Data Security with the DriveLock Zero Trust Platform

Zero Trust - Multi Layer Security

Recognizing, repelling, documenting and analyzing attacks: Application and Device Control (based on Machine Learning), BitLocker Management, Reporting & Forensics, Security Awareness

Simple & immediately available

DriveLock offers you a comprehensive Security Service: Hosting of the complete solution, administration by experienced security experts, security standards tailored to the individual requirements

Low investment costs

With our ready2go Security Service you can work efficiently and economically: low investment costs, no in-house infrastructure or 3rd party software, and a subscription model based on the number of end devices

International

Data centers in Europe, APAC and the Americas.

The challenge

The digital transformation and the emergence of industry 4.0 in the manufacturing environment require a new approach within the security departments of companies.

And the movement is away from classical protection mechanisms, such as firewalls or virus scanners, towards a Zero Trust security model. The high degree of networking and the close integration of business processes require a paradigm shift according to the premise "Never trust, always verify", and a security concept that equally considers devices, services, data and users.

In order to guarantee a sustainable protection against attacks and their legal consequences (EU-GDPR), a security solution must be permanently adapted to the current threat situation.

The update cycles of security software are becoming shorter and shorter. This effort – in terms of personnel and costs – is no longer affordable for many companies.

Enterprises must rely on analytics and automation to combat security risks to a greater degree. Appropriate software solutions can help effectively address the exponentially growing number of threats through a

- structuring,
- classification,
- prioritization and
- systematic

processing.

If this is not performed continuously, IT teams run the risk of not adequately recognizing evident dangers in time. The result: A cyber attack is only a matter of time.

This is where DriveLock's Managed Security Services come in. The solution is multi-layered and it creates numerous hurdles for potential attackers, which will help to mitigate attacks as much as possible.



Disrupting the Attack

IT security at the push of a button - who wouldn't want that?

Effective IT security that works simply and without high personnel costs?

DriveLock Managed Security Service is a centrally managed security solution: readily available, based on best practices, yet tailored to your security needs, that is highly robust and only requires a low capital investment.

Our goal is to provide you with the highest level of security for your end point devices and data. To achieve this, we utilize state-of-the-art technology and take the latest security requirements into account. Through this, your devices and data will be protected in the best possible way at all times.

A managed security service supports the IT staff in the strategic IT development within the company.



A focus on security

The DriveLock Operations Center provides a comprehensive overview of whether your end point devices are optimally protected at all times. You can drill down to the details of your devices and security-relevant events.

BitLocker Management

View and control your BitLocker-encrypted devices from a central web-based management console. Regardless of whether it's a status overview, password reset or generation of a recovery key: The DriveLock Operations Center will provide an optimal overview



Specifically, you will benefit from:

A vast range of advantages

- A pre-defined and pre-configured security solution
- that is ready for use as Managed Security Service
- Rapid deployment & automatic updates
- High scalability & reliability
- Implementation of governance, e.g. HIPAA, EU-GDPR, BSI-Grundschutz, ISO 2700x, etc.
- DriveLock is IT security "Made in Germany".
- DriveLock is widely used in many vertical markets.

Features

- Predictive Whitelisting: Application Control with Machine Learning
- Device Control: Protection against BAD USB attacks, ransomware and other malware
- **BitLocker Management & Encryption**
- Security Education & Awareness: Event-based training programme with security-related topics in three languages and more than 30 topics.
- Reporting and analytics

DriveLock Managed Security Services meet the highest security standards



Compliance Standards

DriveLock presents IT-Security "Made in Germany". Our goal is the best protection of personal data.

- Device Control based on best practices
- Application Control with Machine Learning - predictive Whitelisting
- BitLocker Management & Encryption2go
- Security Education



Optimized Data protection

DriveLock and Microsoft Azure ensure confidentiality, integrity, and availability of personal data.

- Allows customers to take advantage of the combination between a
- fully managed endpoint protection and
- Cloud Data Center which follows the strict GDPR regulations.



Government Regulations

Implementation of governance, e.g. EU-GDPR, BSI, ISO 2700x or HIPAA:

- High standard to follow administrative physical and technical safeguards
- e.g. Security Awareness and Training, Security Incident Procedures, Workstation Security, Device and Media Controls, Audit Controls, Transmission Security etc.

