XOPERO
Backup&Recovery

WE PROTECT ALL DATA THAT MATTERS



One data protection strategy

Four solutions for your environment

- **Xopero ONE**

  Software for centrally managing backup and recovery across your entire IT infrastructure

- **Xopero Unified Protection**

  An all-in-one appliance combining Xopero ONE with a disk array, archiver and deduplication device

- **Xopero Sphere Recovery Drive**

  A portable appliance for backup and instant recovery of ICS/OT systems, including offline operation

- **GitProtect**

  An automated backup and disaster recovery platform for the DevOps ecosystem

Xopero ONE

One platform to protect your entire infrastructure

Software for centrally managing backup and recovery across physical, virtual, cloud and hybrid environments.



↪ Holistic data protection | Every-scenario Disaster Recovery | Data trust + governance

01 Manage protection from one place

Create backup policies, assign permissions, and monitor jobs, reports and protection status across your entire infrastructure from one console.

02 Store data on your terms

Store data locally, in the cloud or in a hybrid environment. Replicate backups across locations and follow the 3-2-1 rule without relying on a single storage location.

03 Run any disaster recovery scenario

Restore selected data or an entire system from a backup created at a chosen point in time. After a major outage, boot a virtual machine directly from the backup or restore the system to the same or a new device.

IDEAL WHEN:

Your infrastructure is diverse, and backup and recovery must follow consistent policies.

PROTECTED ENVIRONMENTS:

Endpoints | Servers | Databases | VMware | Hyper-V | Microsoft 365 | Atlassian | DevOps | NAS

Xopero Unified Protection

All-in-one backup in a single appliance

A backup appliance that combines Xopero ONE with a disk array, archiver, and deduplication device. The hardware and software form a preconfigured system that is ready to deploy.



Unlimited licences | Easy storage expansion | Ongoing technical support

01 Speed up deployment

Get a plug-and-play system, without having to select or integrate the server, storage, and backup software yourself.

02 Keep backup running despite hardware failures

A RAID array, redundant network interfaces, and a backup power supply minimize the risk of downtime caused by a single component failure.

03 Save storage and bandwidth

Source-side compression reduces backup size to as little as 60% of the original. Global source-side deduplication cuts storage and bandwidth use.

IDEAL WHEN:

You need a complete backup infrastructure and one support contact. One manufacturer takes responsibility for the whole system, so you are never bounced between component vendors.

MULTI-LAYER RANSOMWARE PROTECTION

- Air gap
- Immutable backups (WORM)
- Non-executable files in backups
- AES encryption with your own key

Xopero Sphere Recovery Drive

Business continuity in a portable device

Back up and recover isolated ICS/OT systems with a portable drive that works without internet or LAN access. It supports Windows Embedded and Linux, and other operating systems.



01 Start recovery on-site

Restore the system in minutes from bootable media connected directly to the protected device. Local staff can act immediately, without network access or waiting for the HQ IT team.

02 Work offline

Create and recover backups in isolated or incident-affected environments. Backups stored on the device remain offline, making them harder for ransomware to access.

03 Recover even after hardware failures

Restore the disk image to the original device or to hardware with a different configuration. A failure of the original device does not have to prevent system recovery.

IDEAL WHEN:

You protect ICS/OT systems on an isolated network and need local backup and recovery, including after hardware failure, without installing an agent in the operating system.

↪ **Sphere Recovery Drive is part of the Xopero ecosystem. Transfer data between locations or to the central Xopero ONE console to protect the wider environment.**

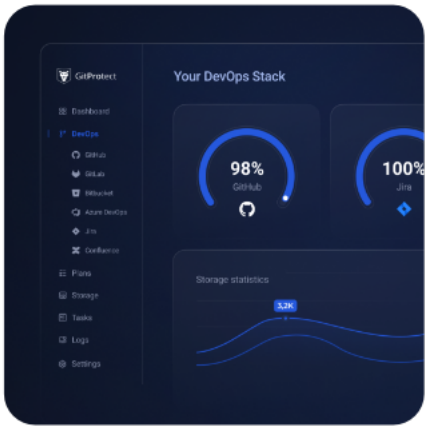
DESIGNED FOR CRITICAL INDUSTRIES

- Heavy industry
- Manufacturing
- Critical infrastructure
- Energy
- Transport
- Public & GOV
- Healthcare
- Biotechnology

GitProtect

Protect code and the full DevOps context

Automated backup and disaster recovery for DevOps, Microsoft 365, and Atlassian environments. Protect repositories, metadata, configurations, project data, and documentation.



↪ AES encryption + BYOK | Unlimited retention | Multi-level management

01 Set it once. Protect the entire software lifecycle

After a one-time setup, backups run automatically under defined policies and continuously capture changes.

02 Resume project work faster

After an incident, recover project code, structure, and history. Your team can resume work after human error, a service outage, or ransomware, without rebuilding the project context manually.

03 Control what and where you recover

Restore selected data, a point-in-time version, or the entire environment. Recover to the same or a new account, a local device, or another platform.

IDEAL WHEN:

Your organisation's code, metadata, and project data are valuable intellectual property, and their recovery cannot depend solely on the platform provider.

DEVOPS	GitHub	GitLab	Bitbucket	Azure DevOps
COLLABORATION	Jira	Confluence	Microsoft 365	SharePoint

Why Xopero?

- **Unify protection**

  All Xopero products work together within one ecosystem.

- **Get expert support**

  Xopero supports you through solution selection, migration, implementation and maintenance.

- **Simplify backup management**

  Use solutions designed for ease of use, automation, and protection against current threats.

- **Rely on proven security**

  Xopero is ISO/IEC 27001 certified and has completed an independent SOC 2 Type II audit.

- **Choose technology built in Europe**

  Base your data protection on technology developed since 2009, backed by a vendor that understands European market requirements.

- **Be ready for audits**

  Control access and document key activities to support audits and meet regulatory requirements such as NIS2, DORA, and GDPR.

TRUSTED BY

LexisNexis, KÖRBER, bp, NHS, ORION HEALTH, T, EDF, Zoop, SUBWAY, Wharton University of Pennsylvania, CA gov, ORLEN

SALES DEPARTMENT

Let's talk about protecting data in your organisation

XOPERO Backup&Recovery

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