



# Hardware NebulaDisk

## The future of storage is here and its name is NebulaDisk

Never sweat about physical damage, loss, or theft of your USB stick anymore.

Your data remains safe and secure in the Cloud, protected by state-of-the-art encryption and security measures.

With our Cloud USB Stick, **data recovery** is a breeze even after **ransomware attacks**.

## Cloud Enabler

NebulaDisk allows **universal and direct** Cloud **retrofit without installing any software** just by connecting it to a device that expects an USB pendrive.

## The cutting-edge hardware solution

## HardwareNebulaDisk



# Features

## Instant Content Swap

Attach and detach disk images to the NebulaDisk at any moment and have the whole contents available immediately.

## High Security

Your data is encrypted during transfer while security protocols and best practices guard your data against unauthorized access.

## Cloud Enabler

Stores your data in the cloud instead of the device itself, providing virtually unlimited storage space.

## Excellent Accessibility

Access your stored files anytime, anywhere, on any device with available USB port.

## Agnostic from Contents

Attach a bootable read only ISO image or a blank writeable disk to be conveniently partitioned and formatted, there's no limites.

## Cross-Platform Compatibility

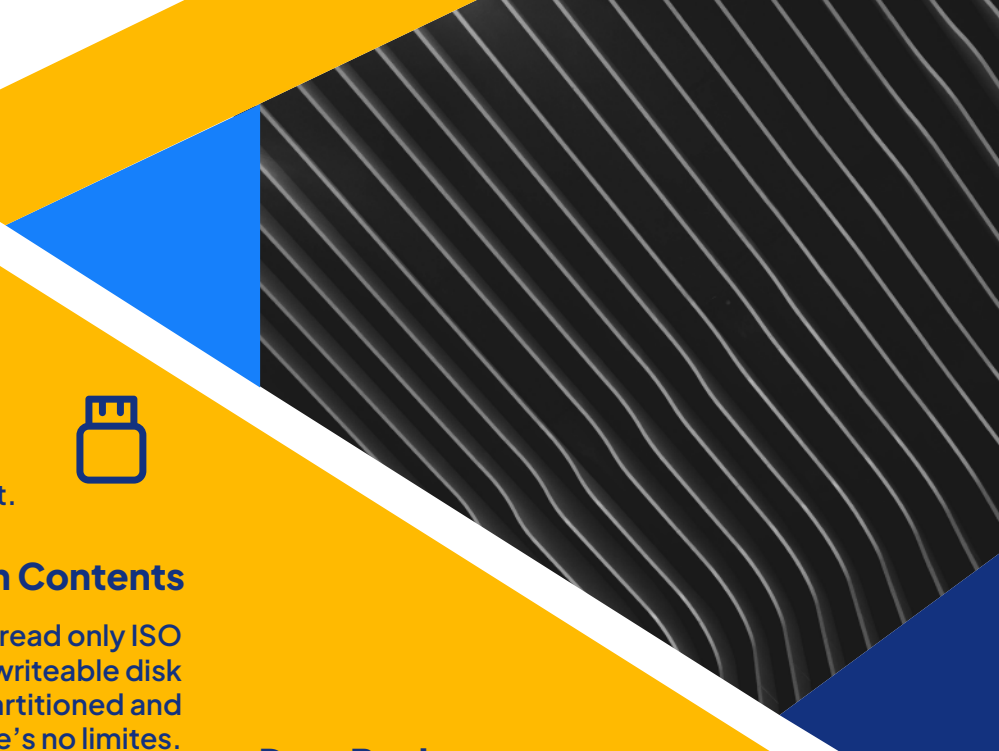
Works seamlessly with Windows, macOS, Linyx, and many other operating systems.

## Lock & Unlock Anytime

You can lock and unlock the contents of the device at any given time, even with the NebulaDisk unpowered.

## Combine it with Enterprise

Get total commandment of your data by using this solution combined with Enteprise (on premise) version of NebulaDisk **making compliance easier**.



## Data Backup

No more fears of data loss due to device failure - ensure automatic backup of all your files.

## End-To-End Encryption

You can configure AES-256 encryption for improved privacy and security.

## Real-Time Sync

Any changes made to the files are instantly updated and synced.

## User-friendly

Easy-to-use interface to make your data managment a breeze.





# Example/ Use Cases

## Lab Multimeters

Certain digital multimeters designed for laboratory use may have USB ports to store and export measurement data.

## Laboratory Balances

High-precision laboratory balances often have USB ports for exporting weight data, calibration recors, and reports to a USB storage device.

## Thermal Cyclers

DNA amplification machines, like PCR thermal cyclers, may have USB ports for transferring run data and temperature profiles.

## Lab Refrigerators and Freezers

Some laboratory refrigerators and freezers are equipped with USB ports for data logging and temperature recording.

## pH Meters

pH meters with USB interfaces allow you to save pH measure-ments and calibration data to a USB drive.

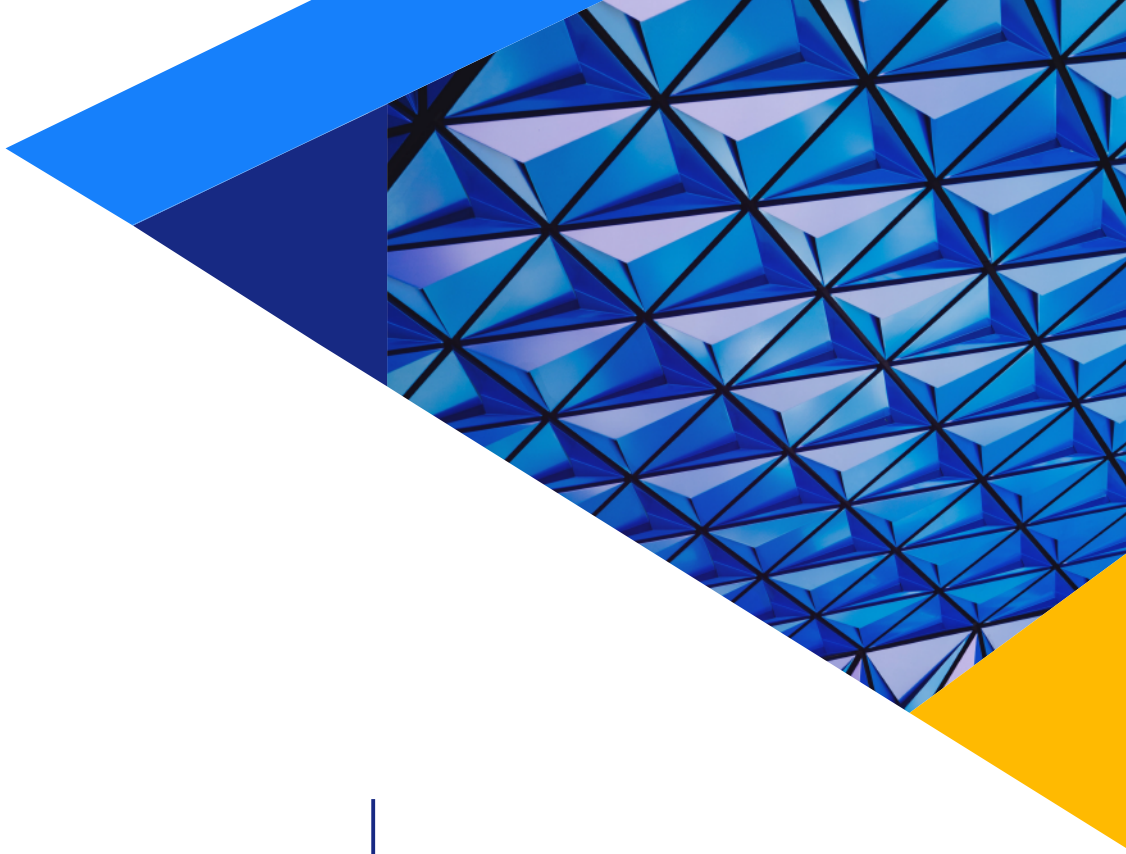
## Data Loggers

Various data loggins devices used in laboratories, such as temperature loggers, humidity loggers, and pressure loggers, often feature USB ports for data retrieval and configuration.

## Gas Chromatograhs and HPLCs

Some chromatography instruments have USB ports for data export, method storage, and firmware updates.

# Notes



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