

What's New

In Kernel for VHD Recovery 19.12

This document describes the latest enhancements to Kernel for VHD Recovery 19.12

Introduction

Kernel for VHD Recovery is an efficient data recovery software specially designed for retrieving the corrupt data from the virtual hard disks. It can recover all types of data like; audio, video, emails, database files, documents, applications, etc.

The tool can process the large damaged or corrupt VHD/VHDX with the help of multiple scans like Quick Scan, Extensive Scan, and File Trace. These scans can recover the data from any severe corruption.

There is special Pause/Resume Recovery option by which you can stop the ongoing recovery procedure and later resume it again. The tool gives a clear preview of all recovered files and multiple filter options.

Latest Enhancements

Kernel for VHD Recovery 19.12 has the following updates:

- Direct activation of trial version without uninstalling it.
- Support for GPT partition information.
- Redirection towards Extensive Scan in case Quick Scan does not work.
- New Cancel button to stop bulk files from uploading.
- Clear preview of large files after recovery.
- GUI improvements.

These new features improve the efficiency and accuracy of VHD/VHDX Recovery.