

PRODUCT OVERVIEW



A smart Data Recovery solution to recover lost, corrupted and deleted data from diverse range of storage devices. Provides an interactive user-friendly interface with summary dashboard and file structure treeview.

RECOVER VARIOUS FILE FORMAT



Video

MP4 , MPG, AVI, FLV, MKV, 3G2 / 3GPP2 / 3GP / 3GPP, WEBM, MOV, and more



Images

JPEG, JPG, PNG, GIF, JP2, BMP, SVG, WEBP, ICO, SVG, PSD



Audio

MP3 (MPEG Audio Stream, Layer III) WMA (Windows Media audio files) and more



Document

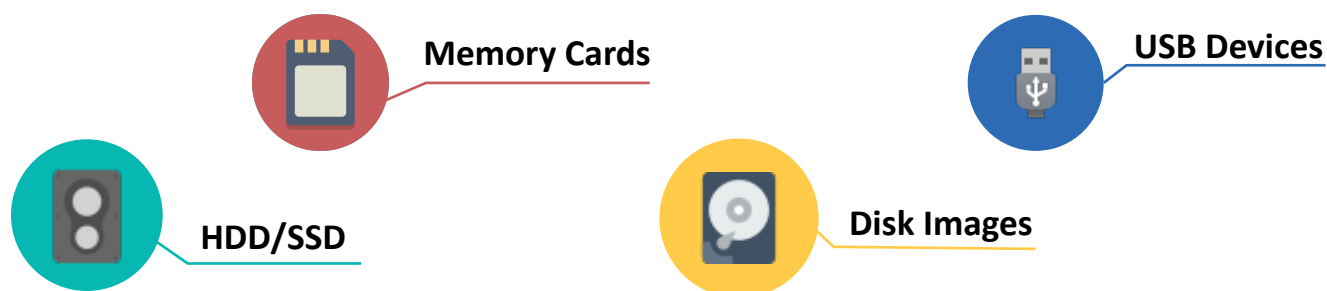
DOCX, PDF, PPTX, XLSX, LOG, DAT, CSV, TXT, XML and more



Archive

ZIP (Extended Zip File), RAR (WinRAR Compressed Archive), 7-Zip, CAB (Windows Cabinet File) and more

RECOVER DATA FROM VARIETY OF DEVICES



KEY DEVICES

FILE RECONSTRUCTION

Performs a novel file reconstruction method for in-depth data recovery from variety of storage devices and forensic disk images

CUSTOMIZED REPORTING

While other data recovery tools neglect the need for report generation, Forecover allows the user to generate customized reports based on selective file tagging

FILE VIEWERS

Allows the user to preview multiple types of file based on system default settings without the need to recover the file first

DEEP SCAN

Applies data carving approach based on file signature, content and files metadata while also scanning slack spaces in file system

INTERACTIVE INTERFACE

Forecover comes with advanced modern GUI, unlike other recovery applications, providing a unique view for collection of different file types.

System Requirements	
PC	Windows compatible PC with Intel i5 or compatible running at 1.9 GHz or higher
Operating System	Microsoft Windows 8.1 x64 and later
Memory (RAM)	Minimum: 4GB
Space Requirements	4 GB of free disk space for installation