

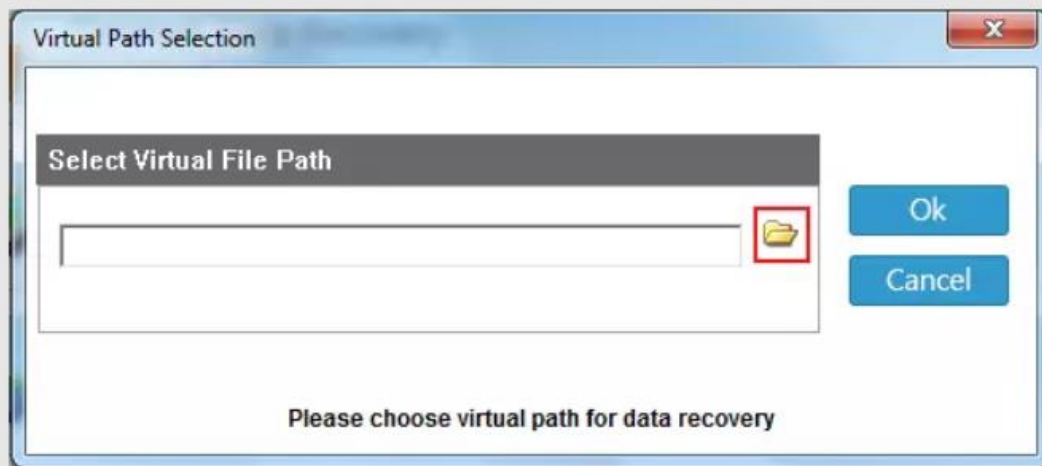
BitRecover VHD Recovery Wizard

Recover and Restore VHD File Data Easily

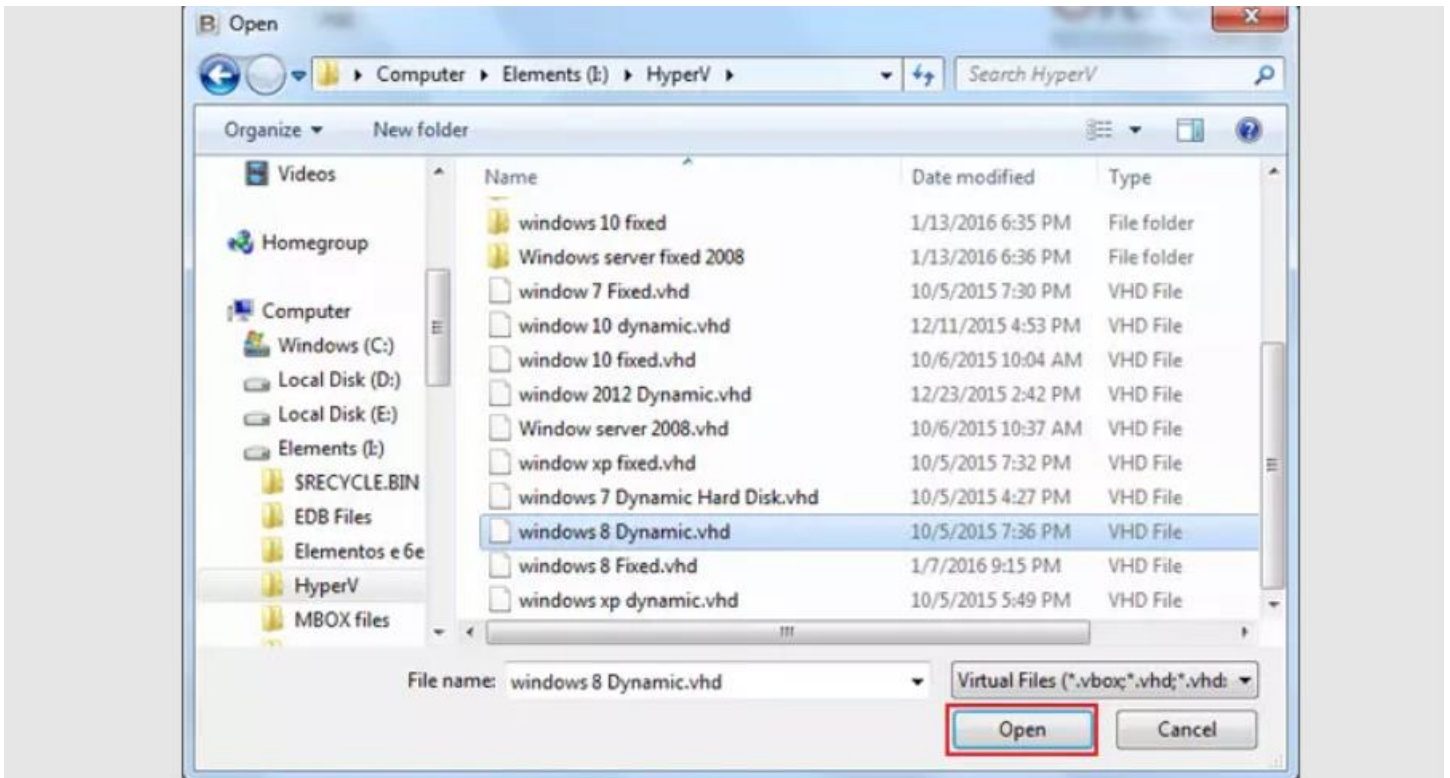
In today's digital landscape, Virtual Hard Disks (VHDs) are one of the most widely used storage devices for storing data in virtual environments. However, data loss within these drives due to corruption, accidental deletion or even system crashes can cause a lot of problems for the users. This is where BitRecover VHD Recovery Tool comes into play which is designed to recover lost or corrupted data from VHD files supporting all types of VHD files including basic, fixed and dynamic ensuring that your critical data remains recoverable.

Visit the official page: [BitRecover VHD Recovery Wizard](#)

Step 1: Download the VHD Recovery Tool and click on the folder icon to browse a virtual path for data recovery.



Step 2: Select a VHD file from your computer and click on the **open** button.



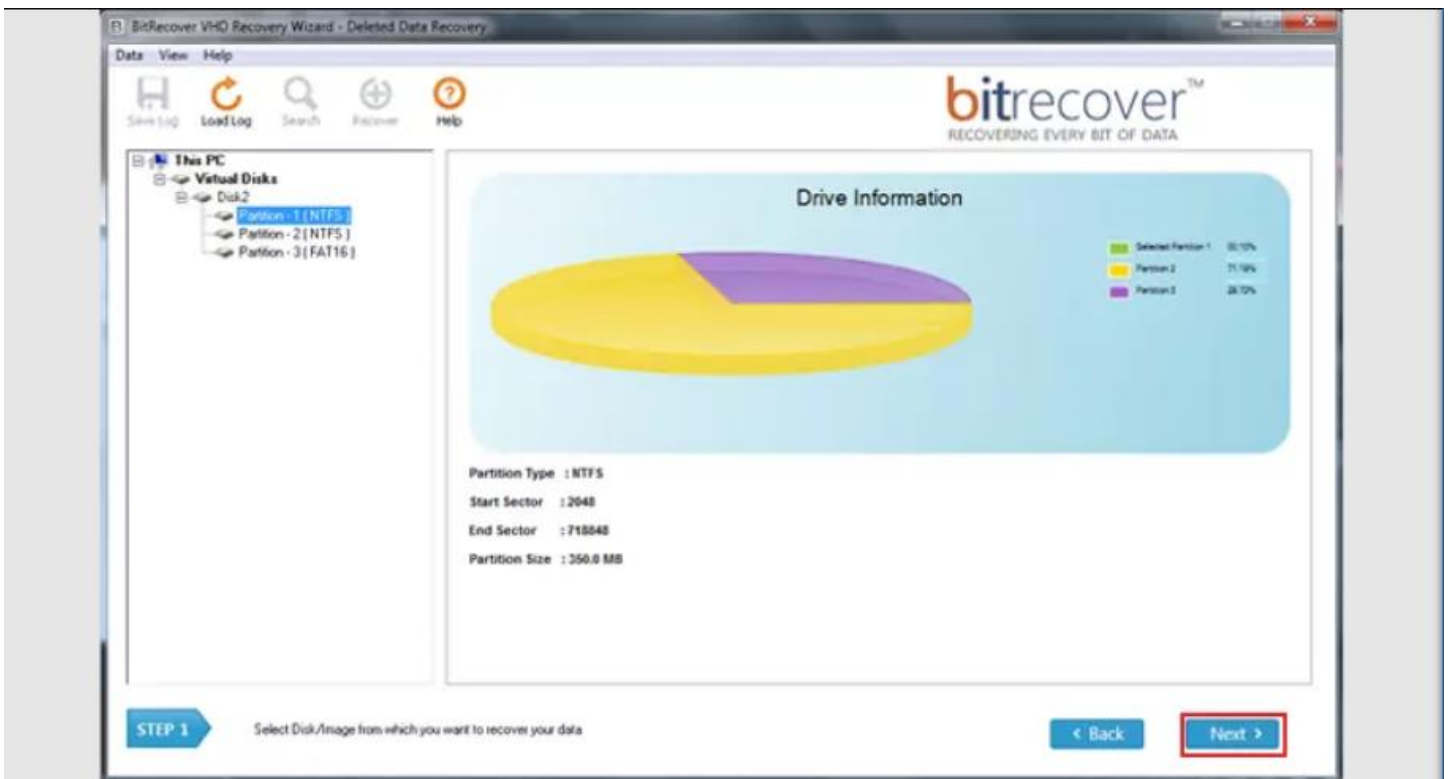
Step 3: Select a recovery mode from the 4 displayed recovery options as per your requirements.



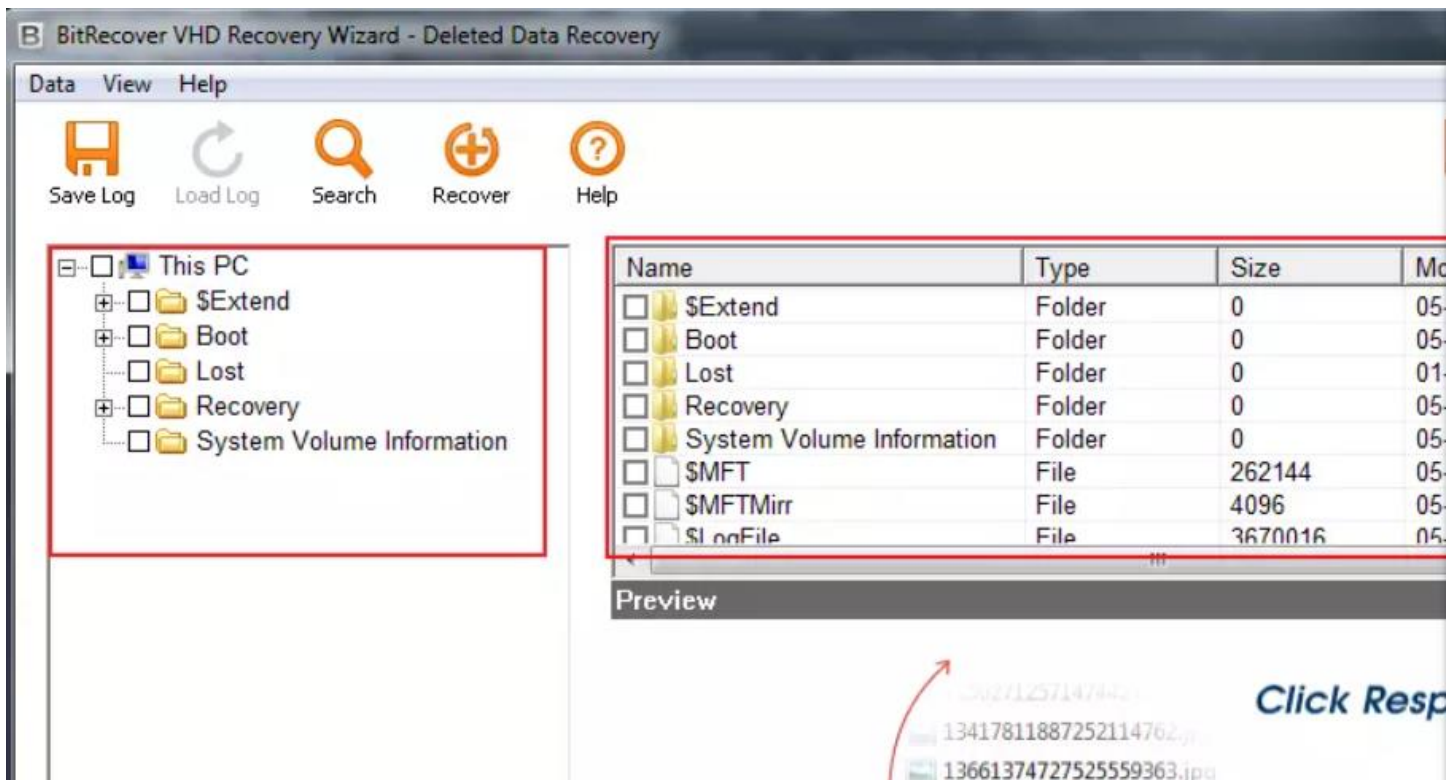
Step 4: Now, you can preview all the available virtual drive partitions in the software panel.



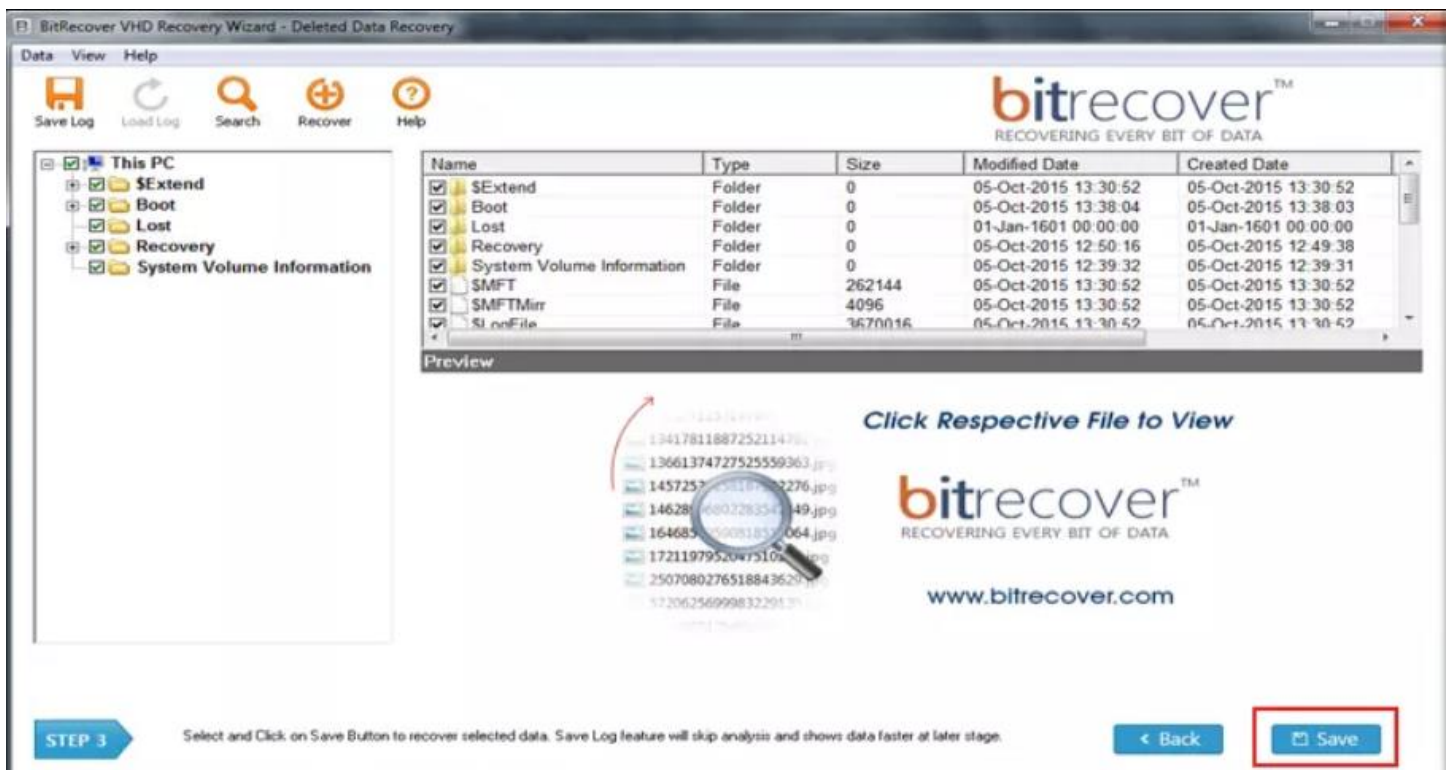
Step 5: Select any one partition to get the complete drive information and then press the **Next** button.



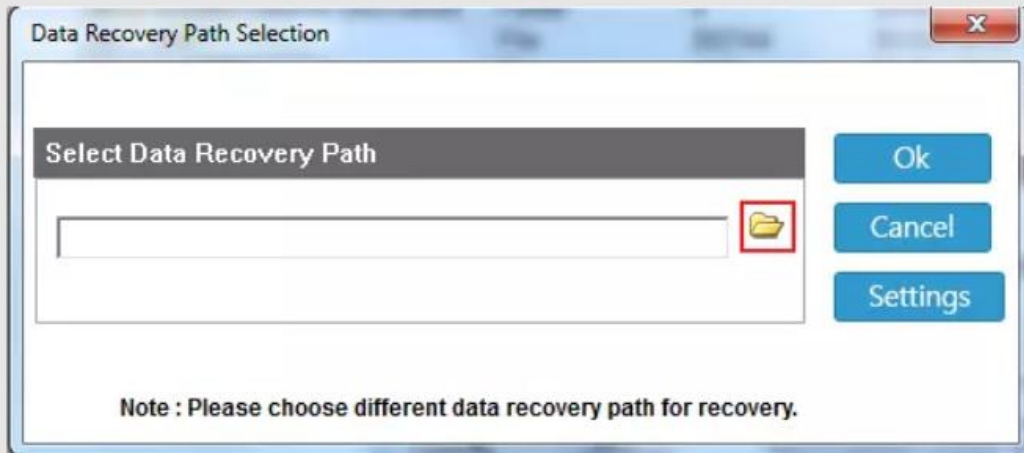
Step 6: Select the files or folders which you wish to recover while also getting a preview of the contents in the software panel itself.



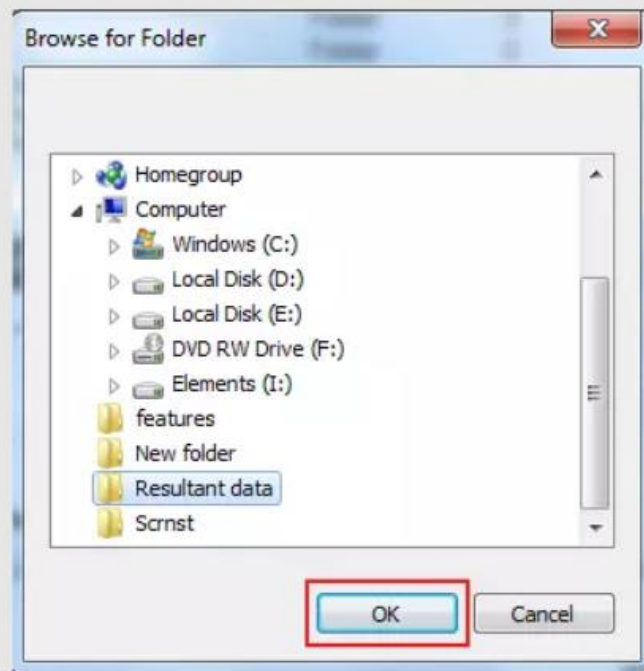
Step 7: Once you are done selecting all the required files/folders, click on **Save** button.



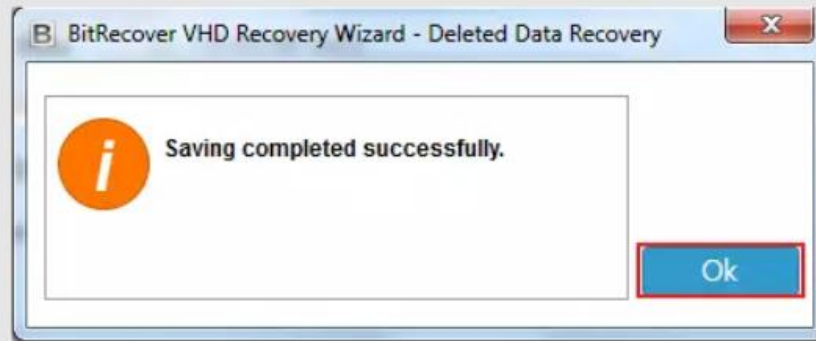
Step 8: Now click on the folder icon to browse for a destination path to save the recovered files/folders.



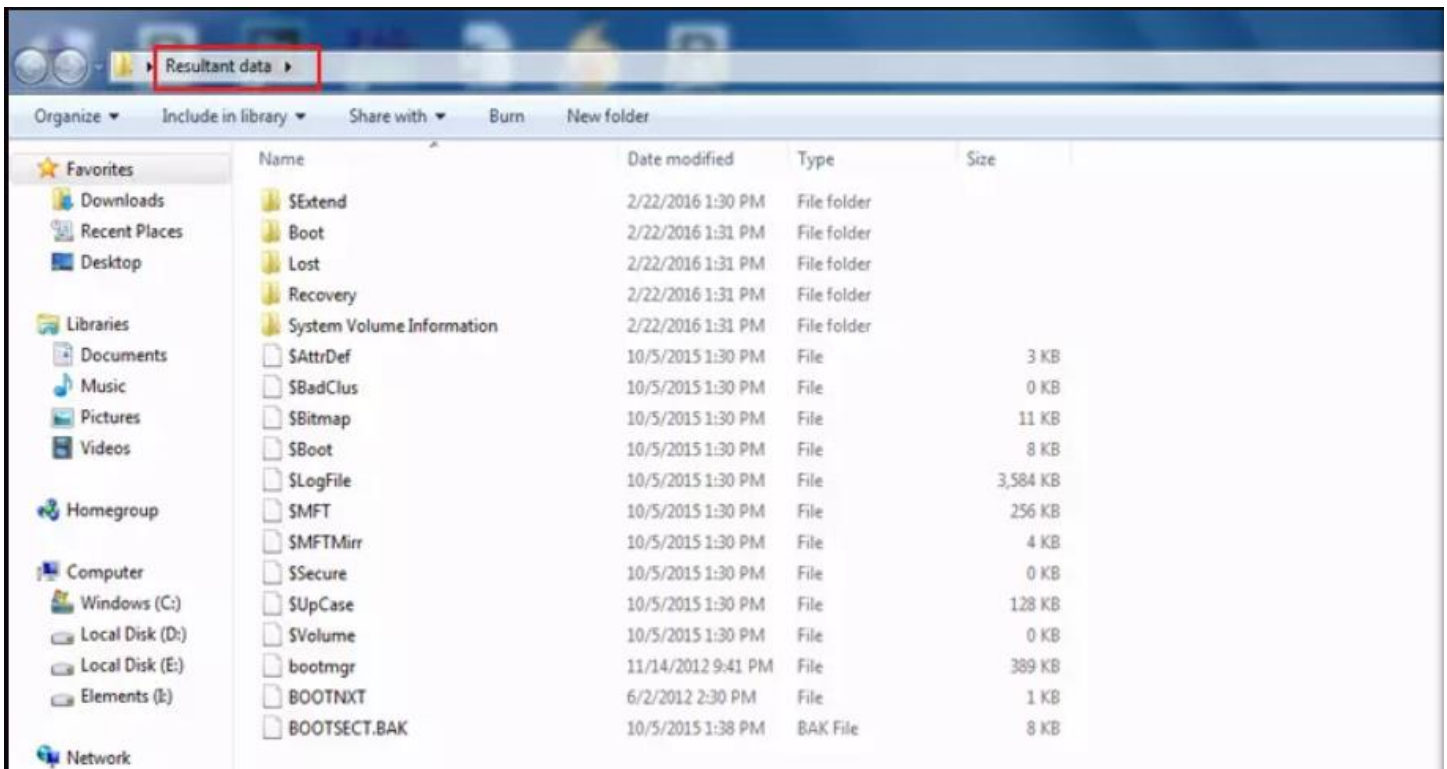
Step 9: Browse for a destination folder and select it. After selecting, click on **Ok** button to continue.



Step 10: You would get a prompt message displaying the successful saving of the files/folders.



Step 11: Finally, you can simply open the destination path to get the resultant data.



By following the above 11 steps, you can efficiently recover your lost or corrupted data from VHD files using BitRecover VHD Recovery Tool. A standout feature of this software is that it provides compatibility with all types of VHD files ensuring that a wide range of users can benefit from its capabilities as well as getting access to a user-friendly interface.

Conclusion

Thus, whether you have lost data due to accidental deletion, formatting or corruption, this VHD Recovery tool offers a reliable and user-friendly solution through which you can effectively recover your lost or corrupted data from VHD files. Apart from this, it can handle various VHD types and file systems, providing a comprehensive solution for data recovery.