



QUICK RECOVERY FOR CD

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Quick Recovery for CD is a data recovery tool, which rescues lost files from a damaged or scratched CD. It supports all CD formats and file-systems. It has got explorer like interface which allows easy access to lost data. Easily access data from older sessions, access data that your OS does not see etc. Combine this all-revealing functionality with far better read and recovery mechanisms, scanning for lost files functionality.

Who suffers most?



Features:

All type of media access, data gathering and interpretation is done exclusively by the software. It does not rely on Windows to provide or interpret the data and so can work completely independent from Windows' limitations.

Supports Direct CD compressed files.

Supports formatted CD-RW discs mounted in very old drives that do not know the CD-RW fixed packet format yet.

Why Does a CD become unreadable?

Compact Disc, a digital medium, normally formed of a 12cm polycarbonate substrate, a reflective metalized layer, and a protective lacquer coating. If this layer or coating is removed the CD gets unreadable.

When ToC (Table of Contents) is damaged.

When data is not written on CD completely and CD is taken out from CD Writer.

How to secure data loss in CDs?

Don't fill up the CD completely; leave some space for Table of Contents (TOC), as it is written after data is copied.

Protect your CD from humid environment.

Protect CD from scratches and miss handling.

Do not create more than 8 folders in deep i.e. folder in another folder, as some programs would not be able to read the data too deep.

Try to use CD-R only as they are more dirt-cheap and reliable.

While creating a CD, try not to open any other window.

Make sure when CD is being created, computer should not go in sleep mode.

Don't write anything on top of CD surface using a sharp pen.

Do not "cut and paste" to write data on CD.

QR for CD recovers data in case of:

CD is not accessible due to file system corruption.
Damaged CD-R, CD-RW.
Damaged directory structure.
Any Volume Descriptor is Bad. CD
has data but is unreadable. System
hangs while reading CD. CD not
readable in other CD drives.
Damage due to scratches, cracks etc.

File System Supported:

ISO9660, Joliet written in Windows, Linux, Unix distributions

Limitations

100% recovery may not be possible when;

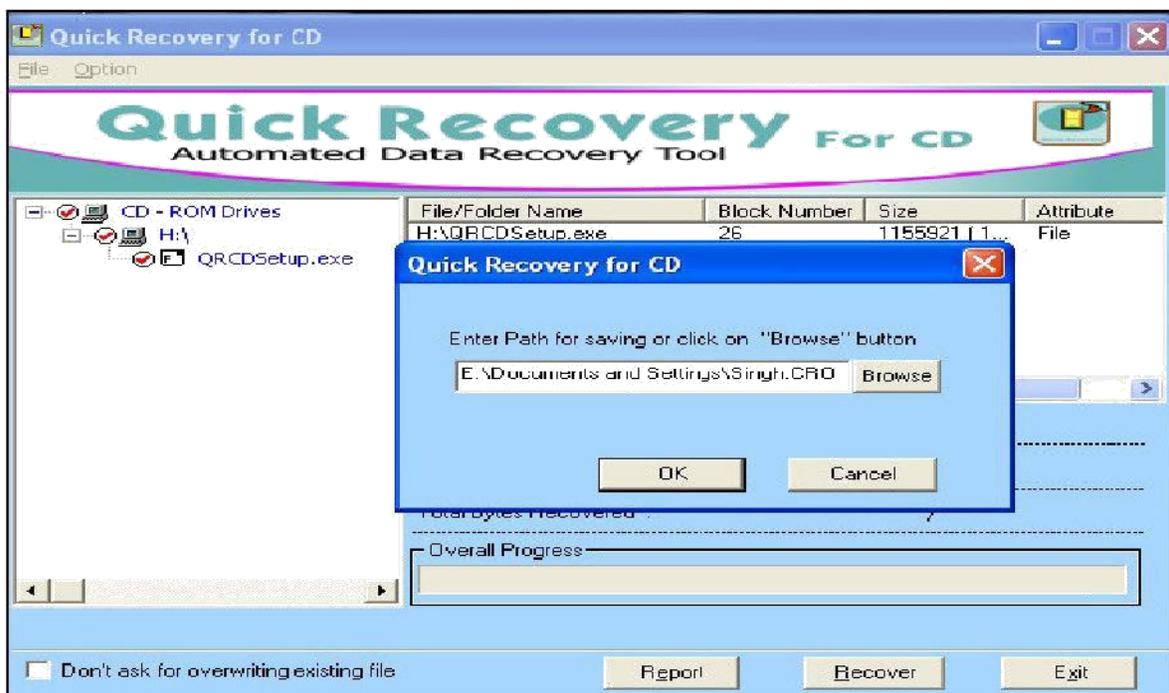
CD has got scratches on it CD
is cracked.

Data cannot be recovered when;

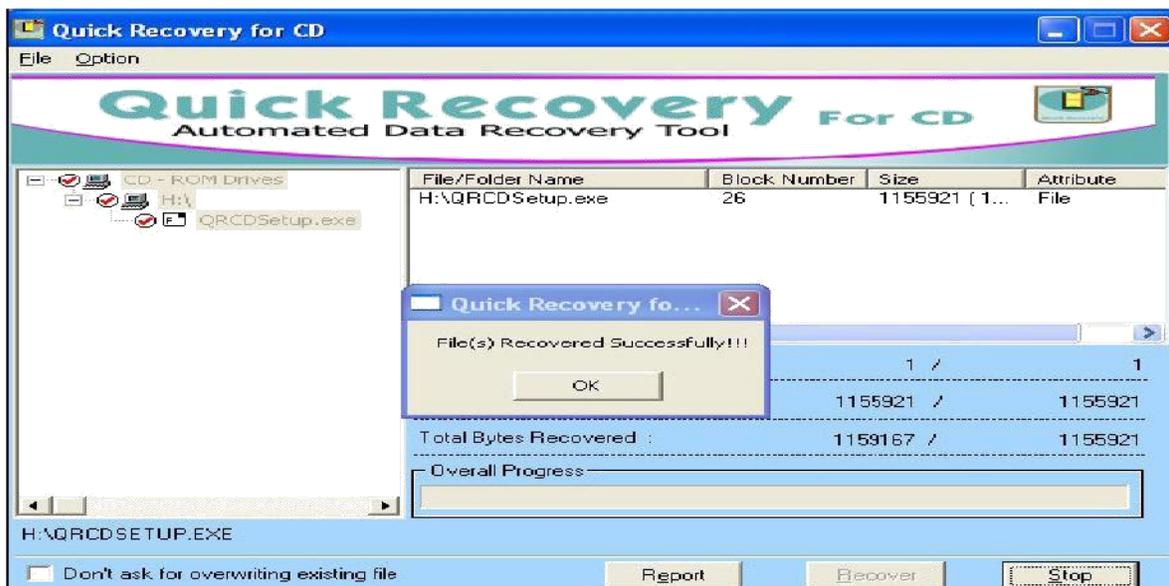
The top part of CD holds the information and is damaged.
The data is read by looking upward from the bottom of the CD by a lens.
the coating on top part is removed upto a large amount then data can not
be recovered.
CD is unable to rotate in drive.

Recovery Procedure:

Please insert the CD in your CD Drive, from which you want to recover data. Click on the icon QR for CD created on desktop. Quick Recovery will display the contents of the selected CD ROM. Select the files and Folders which you want to recover (as displayed in the image shown below) by checking the cross before the file. Press "Recover" button. A window will be displayed asking the saving path for the recovered files from CD.



The software will start recovering your data & will save it in the desired location given by you.



FREQUENTLY ASKED QUESTIONS

How does QUICK RECOVERY work?

QUICK RECOVERY is a data recovery software. It bypasses the operating system, calculates the system parameters internally, and searches for data heuristically. After a brief analysis QUICK RECOVERY shows the recoverable files/folders.

Why cannot QUICK RECOVERY recover 100% data from bad sector?

When bad sector occurs in the area where files are saved, that means the magnetic layer on which data is saved is removed. That's why its impossible to recover the data from bad sectors. But rest of the portion of the file lying on good sectors will be saved using Quick Recovery. Depending upon the type/structure and extend of recovered data file would be opened in the respective package.

Why cannot QUICK RECOVERY recover 100% data from cracked disks?

The cracked disks generally can not be rotated in the CD drive, so Quick Recovery would not be able to access CD media. Hence recovery is not possible.

System Requirements

- Supports ISO9600, JOLIET file system.
- Windows 7, Windows 8, Vista, XP, Windows 10, Windows Server 2008, 2003 and 2000
- 800 MHZ processor or higher
- RAM
500 MB (Windows XP)
1 GB (Windows Server 2008, Windows 7, Windows 8 & Vista, Windows 10)
- Hard Disk
50 MB available Hard Disk space

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