

User Manual: MS Access Password Recovery Tool

The **SysInfo MS Access Password Recovery Tool** is a secure and efficient utility designed to recover forgotten or lost passwords from password-protected [Microsoft Access MDB](#) database files. It quickly retrieves the original database password without modifying or damaging the source file. The software also displays important database information, including the database name, Jet version, and file version, before initiating the recovery process. With its simple interface and fast recovery mechanism, the tool enables users to regain access to their protected Access databases with minimal effort.

Key Features of SysInfo MS Access Password Recovery Tool

The **SysInfo MS Access Password Recovery Tool** is built to recover passwords from protected [Microsoft Access MDB](#) database files without altering the original database. It provides a secure and efficient recovery process while displaying essential database information before retrieving the password. The software is designed with a simple interface, allowing users to recover passwords in just a few clicks.

Feature	Description
Recover Password from MDB Files	Retrieves forgotten or lost passwords from password-protected Microsoft Access MDB database files.
Supports Jet Database Engine	Recovers passwords from MDB files created using the Microsoft Jet database engine .
Displays Database Information	Shows essential database details such as the Database Name, Jet Version, and File Version before password recovery.

Non-Destructive Recovery	Recovers the password without modifying, corrupting, or affecting the original MDB database file.
One-Click Password Recovery	Provides a simple Recover Password option to retrieve the database password instantly.
Copy Password to Clipboard	Allows users to copy the recovered password directly to the clipboard for easy access and future use.
Simple and User-Friendly Interface	Offers an intuitive graphical interface that enables both technical and non-technical users to recover passwords with ease.
Fast Recovery Process	Quickly scans the selected MDB file and displays the recovered password within a few moments.
Maintains Data Integrity	Ensures that all database objects and records remain unchanged during the password recovery process.
Wide Windows Compatibility	Compatible with major Windows operating systems, providing a smooth and reliable recovery experience.

Prerequisites

Before using the **SysInfo MS Access Password Recovery Tool**, ensure the following requirements are met to achieve a smooth password recovery experience:

- A password-protected **Microsoft Access MDB** database file.
- Sufficient permission to access the selected MDB file.
- A Windows computer with the software installed.
- Close Microsoft Access if the database file is currently open or in use.

Installation Guide

Installing the **SysInfo MS Access Password Recovery Tool** is quick and straightforward. Follow the steps below to set up the software on your Windows system and start recovering passwords from Microsoft Access MDB database files.

1. Download the **SysInfo [MS Access Password Recovery Tool](#)** from the official website.
2. Run the downloaded **.exe** file as an administrator.
3. Accept the **License Agreement** and click **Next**.

4. Choose the installation location and proceed.
5. Click **Install** and wait for the installation to complete.
6. Click **Finish** and launch the software from the desktop or **Start** menu.

Trial Version Limitations

The demo version of the **SysInfo MS Access Password Recovery Tool** allows users to evaluate the software's functionality before purchasing the full version. It successfully scans the protected **MDB** database file and recovers the password; however, it displays only the **first two characters** of the recovered password. To view the complete password and unlock all features, users must activate the software with a licensed version.

Steps to Recover Password from an MS Access MDB File

Step 1: Download the Tool

Download the **SysInfo MS Access Password Recovery Tool** from the official SysInfo website. Once the download is complete, install the software and launch it on your Windows system to begin the password recovery process.



Step 2: Open the MDB File

Click the **Open** button and browse to the location of your password-protected **MDB** database file. Select the required file and click **Open** to load it into the software for password recovery.

Step 3: View Database Information

After loading the MDB file, click **Get Info** to retrieve the database details. The tool displays important information, including the **Database Name**, **Jet Version**, and **File Version**, allowing you to verify the selected database before recovering the password.

Step 4: Recover and Copy the Password

Click the **Recover Password** button to retrieve the password from the selected **MDB** database file. Once the password is displayed, click **Copy** to copy it to the clipboard for easy access and use.



Software Specification

About Product

Version: 4.0

Size: 3.04 MB

License: Multiple Users Edition: Single, Admin, Technician, and Enterprise
Core Requirements Processor: Intel® Core™2 Duo E4600 Processor 2.40GHz RAM: 8 GB RAM (16 GB Recommended) Hard Disk: Minimum Disk Space - 512 GB Supported Windows: 11, 10/8.1/8/7/, 2008/2012 (32 & 64-bit), and other Windows versions.

License Information

The **SysInfo MS Access Password Recovery Tool** is available in [four license editions](#) to meet the requirements of individual users, administrators, IT professionals, and large organizations. Each license includes lifetime functionality, technical support, and software updates for the specified duration. Choose the edition that best fits your deployment needs.

License Edition	Installation & Usage	Software Updates	Best For
Single User License	Up to 2 systems	1 Year	Individual users who need password recovery on personal computers.
Administrator License	Up to 5 systems	1 Year	System administrators managing multiple computers within an organization.
Technician License	Up to 9 systems	2 Years	IT technicians and service providers handling password recovery across multiple client systems.
Enterprise License	Up to 20 systems	3 Years	Large organizations requiring deployment across multiple departments and workstations.

Common Features Included in All Licenses

All license editions provide the following capabilities:

- 24×7 Technical Support.

- 30-Day Money-Back Guarantee.
- No File Size Limitation.
- Recover passwords from Microsoft Access MDB database files.
- Support for Access 2000, 2002, 2003, 2007, 2010, 2013, 2016, and 2019.
- Recover both encrypted and unencrypted passwords.
- Safe and non-destructive password recovery.
- Display and copy the recovered password.
- Compatible with all major Windows operating systems.

Best Practices

Follow these recommendations to ensure successful password recovery and protect your database:

- Create a backup of the original **MDB** file before starting the recovery process.
- Verify that you have selected the correct database file before clicking **Recover Password**.
- Store the recovered password in a secure location to prevent unauthorized access.
- Use the latest version of the software for the best compatibility and performance.
- Avoid modifying or moving the database file while the recovery process is in progress.

Troubleshooting Guide

If you encounter any issues while using the **SysInfo MS Access Password Recovery Tool**, refer to the table below for common problems and their recommended solutions.

Issue	Possible Cause	Solution
Unable to open the MDB file	Incorrect file path, unsupported file format, inaccessible location, or damaged database file	Verify that you have selected a valid and supported Microsoft Access MDB file. Ensure that the file exists, is accessible, and is stored on a healthy local drive. It is recommended to use

		a copy of the original database file. Verify that you have selected a valid Microsoft Access MDB file and that it is accessible.
"Get Info" does not display database details	The selected file is invalid, severely corrupted, locked, or inaccessible due to insufficient permissions	Confirm that the selected file is a valid MDB database. Close Microsoft Access and any other application using the file. Check the file permissions and test the tool with another valid MDB file.
Password is not recovered	The database is severely corrupted, uses an unsupported format or encryption method, or cannot be read properly	Confirm that the database format and Microsoft Access version are supported. Copy the file to a local drive, close all applications using it, and run the recovery process again.
Only part of the recovered password is displayed	The demo version has password-display limitations	Activate the full version of the tool to view and copy the complete recovered password
Unable to copy the recovered password	The password has not been recovered, or the Copy button is unavailable in the demo version	Complete the password recovery process first. After the password is displayed, click the Copy button to copy it to the clipboard. Verify whether copying is restricted in the demo version.
Tool fails to launch	Incomplete installation, damaged application files, insufficient permissions, or system compatibility issues	Restart the system, reinstall the latest version of the tool, and run it as an administrator. Ensure that the operating system meets the software requirements.
Access denied while opening the database	Insufficient file or folder permissions, or the database is	Ensure that your account has read permission for the database file and its folder. Close Microsoft Access and

	being used by another application	any other application using the database, then try again.
Database file is locked	The MDB file is open in Microsoft Access or another application, or a temporary lock file is present	Close all applications using the database. Check Task Manager for related background processes. After confirming that the database is no longer in use, restart the tool and try again.
Tool freezes or stops responding	Large database size, insufficient RAM, security-software interference, or severe database corruption	Close unnecessary applications and copy the database to a healthy local drive. Run the tool as an administrator and allow the process to complete. If permitted, add an approved security exclusion for the tool.
Need additional assistance	The issue could not be resolved using the recommended solutions	Contact the SysInfo Technical Support Team and provide the software version, operating system details, database file type, file size, screenshots, and any displayed error messages. Do not share the database file unless it is permitted by your organization's data-security policy.

Safety & Privacy

The **SysInfo MS Access Password Recovery Tool** is designed to ensure secure and reliable password recovery while maintaining the integrity of your database.

- Performs password recovery without modifying the original **MDB** file.
- Retrieves only the database password and does not alter database records or objects.
- Processes all recovery operations locally on your system without uploading data to external servers.
- Maintains the confidentiality and integrity of your Microsoft Access database throughout the recovery process.

Enterprise Support & Contact Information

Email Support Comprehensive technical support via email with detailed responses. Email: sales@sysinfotools.com Response Time: 4–8 business hours	Live Chat Support Real-time chat assistance for immediate troubleshooting. Response: Instant Availability: 24/7 for premium users Contact: Get Instant Support
Phone Support Direct phone consultation with certified technical experts. Availability: Mon–Fri, 10:00 AM – 6:00 PM (IST) Phone: +91 - 9773820439 (India)	Technical Expert Team Dedicated experts specializing in Outlook PST conversion, email migration, and data integrity. Expertise: Microsoft-certified professionals Coverage: Installation, configuration, recovery, and troubleshooting Languages: Multi-language support available
Support Request Process Submit Request – Contact support via email, phone, or live chat with detailed issue information. Expert Assignment – A technical expert is assigned based on the issue's complexity. Issue Resolution – Comprehensive analysis and implementation of a solution. Follow-Up – Verification of resolution and customer satisfaction.	