

SILENT EYE

BEHAVIOURAL INTELLIGENCE



We observe what others don't.
Classified minds. Unclassified patterns.

SILENT HACKER ROUTER AI

User Manual (Ethical Hacking Edition)

Version: 1.00

Last Update: 06/06/2025

Developed by: Octávio Viana | Silent Eye

Introduction

SILENT HACKER ROUTER AI is a practical tool designed to help users recover or test the security of their **own home routers**.

This tool performs a brute-force attack on router admin passwords, using advanced AI logic to maximize efficiency — but it is **strictly intended for ethical and educational purposes**.

This program must only be used on routers you own or are authorized to test. Any unauthorized use is illegal and strictly prohibited.

What's Included

- **SILENT_HACKER_ROUTER_AI.exe**
Standalone Windows application for router password testing and recovery.

Legal & Ethical Notice

- **Only use this software on your own equipment.**
 - Testing other people's networks or routers without written permission is a crime.
 - All activities performed with this tool are logged. Misuse may lead to legal prosecution.
 - This is an **educational and security testing tool**, not a “hacking” utility for unlawful purposes.
- **By using this program, you agree:**
 - You are the legal owner (or have explicit permission) to access the target router.
 - You will not use this tool for unauthorized access, penetration, or disruption.

System Requirements

- **Operating System:** Windows 10 or newer
- **Network:** The router you want to test/recover must be accessible from your PC (preferably via Ethernet/LAN).
- **Software** is fully standalone.

Quick Start Guide

1. Preparation

- Identify the router you want to test.
Ensure you are the owner or have written permission.
- If possible, connect to the router via a LAN cable for maximum reliability.

2. Running the Program

1. **Start SILENT_HACKER_ROUTER_AI.exe**
 - The program will ask for:
 - The router's local IP address (usually 192.168.1.1 or similar)

- (Optionally) a list of possible usernames if your router uses a non-standard one (default is usually “admin”)
- 2. **Launch the attack**
 - The program will attempt to recover the password via brute-force and intelligent guessing.
 - **This may take some time depending on the password strength.**
 - Progress and attempts are displayed in real time.

3. After Completion

- If successful, the recovered password will be shown.
- **Use this password responsibly — e.g., to change your router settings, enable port forwarding, or update your WiFi credentials.**

Use Cases (Ethical Only)

- **Forgotten your home router admin password**
- **Testing the strength of your router’s admin credentials**
- **Educating yourself on the importance of strong passwords**
- **Helping a family member recover access (with their consent)**

Security and Privacy

- **All brute-force activity is local:**
No data is sent or received except between your PC and the router.
- **No backdoors, telemetry, or malware:**
100% clean, open, and for ethical use only.

Reminder:

- If your password is recovered quickly, change it to a more secure one.
- Use a password manager for all future credentials.

Troubleshooting

Q: The tool can’t connect to my router.

- Make sure you are on the same network as the router.
- Check your PC’s IP address and the router’s IP (usually printed on the back of the device).

- Some routers block brute-force attempts; try after a reset.

Q: I forgot both the password and username.

- The tool will try common defaults (admin/admin, etc.), but you can supply extra usernames if needed.

Q: The brute-force never succeeds.

- Your password is probably strong! That's good news. Consider writing it down in a safe place.
- Some routers implement lockouts after failed attempts — wait or try after a reset.

Frequently Asked Questions (FAQ)

Is this legal?

- Yes, **only if you use it on your own router or with explicit, provable permission.**
- Using it on a network you do not own is a crime in most countries.

Is my data safe?

- Yes. No personal data, credentials, or any information is shared, uploaded, or sold.

Can I use this for WiFi password hacking?

- No. This tool is strictly for **router admin web interface** password testing.

Does this work on all routers?

- Most common home routers are supported, but success may vary.

Best Practices

- **Never share your router password** with strangers.
- **Change your router's default admin password immediately** after first use.
- **Document your credentials** in a secure, offline location.
- **Regularly update your router firmware** for maximum security.

Disclaimer

- **For educational and legitimate recovery purposes only.**
- The author and distributor take no responsibility for misuse, data loss, or any criminal activity resulting from the use of this tool.
- **All responsibility lies with the end user.**

Contact & Support

Website: signals4all.org

Developer: Octávio Viana | Silent Eye

Support:

- [LinkedIn](#)
- Email

Silent Eye | Octávio Viana © 2025