hex-rays

IDA Pro

Tap into IDA, the trusted platform used by top cybersecurity professionals worldwide to analyze complex binaries across malware, embedded threats, mobile and gaming fraud, and more.

A powerful disassembler, decompiler and a versatile debugger. In one tool.

Featuring →

Multi-Architecture Support: Analyze files from x86, ARM, PowerPC, MIPS, RISC-V, and more

Hex-Rays Decompiler: Convert binaries into human-readable pseudocode for faster comprehension

Integrated Debugger: Live debugging on Windows, Linux, and macOS

Scripting & Automation: Use IDAPython, IDC, and our C++ SDK to automate workflows

Headless Analysis: Run batch jobs or integrate into CI pipelines without GUI

Cross-Platform: Available on Windows, Linux, and macOS

Signature Matching (FLIRT): Automatically identify common libraries, even when stripped

Benefits →

- Accelerate reverse engineering with powerful decompilation
- Investigate and understand unknown code confidently
- Catch hidden behavior, obfuscation, and anti-debugging tricks
- Improve team efficiency with automation and scripting
- Deploy in isolated, secure, or air-gapped environments

Tech Specs →

- **System Requirements:** Windows 8+ (x64), Linux (CentOS 7+, Ubuntu 16.04+), macOS Catalina+ (x64/ARM64)
- **Product Plans:** IDA Pro Essential, Expert (2/4/6 decompilers), Ultimate

Who's it for →

+ Reverse Engineers + Embedded Security + Malware Analysts
+ Cybersecurity Companies + Government & Military + IT Pros
+ Auto Systems + Financial Institutions + Vulnerability Research

Add Ons →

+ **IDA Lumina:** Enhance analysis with a known functions database
+ **IDA Teams:** Share and collaborate with colleagues securely
+ **Training:** On-site or online sessions from the Hex-Rays experts

Learn more about IDA Pro at sales@hex-rays.com