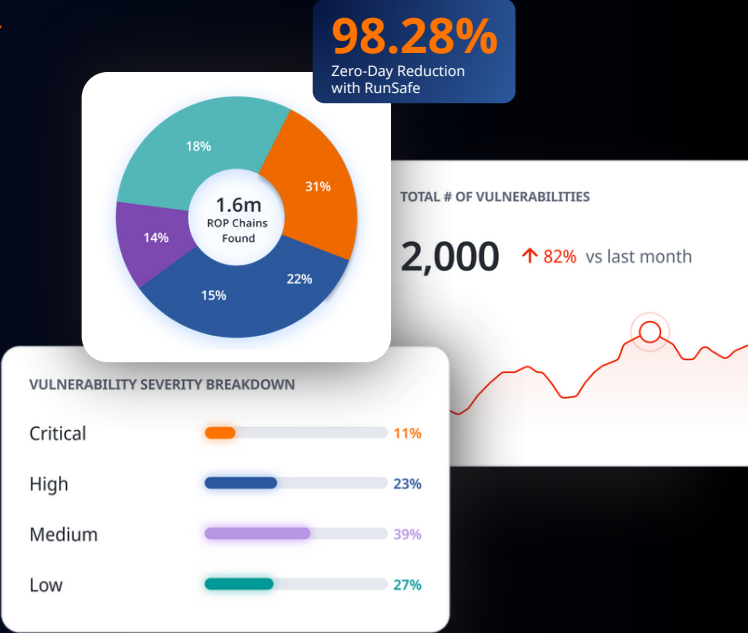


RUNSAFE IDENTIFY

Pinpoint Vulnerabilities In Your Software

Get ahead of risk in embedded software. RunSafe Identify includes the authoritative build-time SBOM generator for embedded systems and C/C++ projects and automated vulnerability identification and risk quantification.



KEY FEATURES

★ Build-Time SBOM Generator



★ Memory-Based Zero Day Analysis



★ C/C++ Support



★ Risk Reduction Analysis



★ CVE Mapping



RUNSAFE IDENTIFY IS DEPLOYED ACROSS CRITICAL INFRASTRUCTURE



Aerospace and Defense



Automotive



ICS/OT



Medical Device



Embedded Systems



Manufacturing

BENEFITS

- Get **full visibility** into software components and dependencies with build-time SBOMs
- Mitigate risk before you ship by **identifying known and unknown vulnerabilities**
- Prioritize your security efforts by **quantifying your total software exposure**
- Integrate into your CI/CD pipelines for **no disruption** to development workflows

HOW THE RISK REDUCTION ANALYSIS WORKS



WHAT VULNERABILITIES ARE IN YOUR SOFTWARE?

Find out with the RunSafe Risk Reduction Analysis.

GET STARTED