

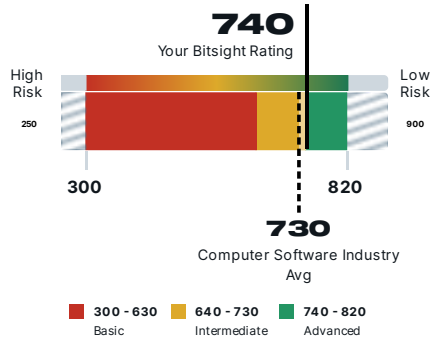


## TestingBot

COMPARATIVE INDUSTRY  
Computer Software

WEBSITE  
testingbot.com

### Bitsight Security Rating



### Risk of Ransomware

This company's **ransomware risk is similar** to those rated 750+



Source: <https://www.bitsight.com/resources/bitsight-security-ratings-correlate-ransomware>

### Risk of Security Incidents

This company is **1.1x more vulnerable to security incidents** than companies rated 750+



Source: <https://www.bitsight.com/resources/datasheet-bitsight-security-ratings-correlate-breaches>

## Unmatched cyber risk intelligence

Bitsight takes a data-driven approach to addressing modern cyber risk, combining a real-time understanding of the extended attack surface, exposures, and threats with the business context needed to assess their significance and take action. Leveraging over 10 years of experience collecting, attributing, and assessing assets and vulnerabilities across millions of entities, we combine the power of AI with the curation of technical researchers to unlock an unparalleled view of your organization. From the furthest corners of the dark web to your own extended infrastructure, Bitsight continuously measures security performance across infrastructure, cloud environments, identities, and third- and fourth-party ecosystems.

All data and rating provided by:

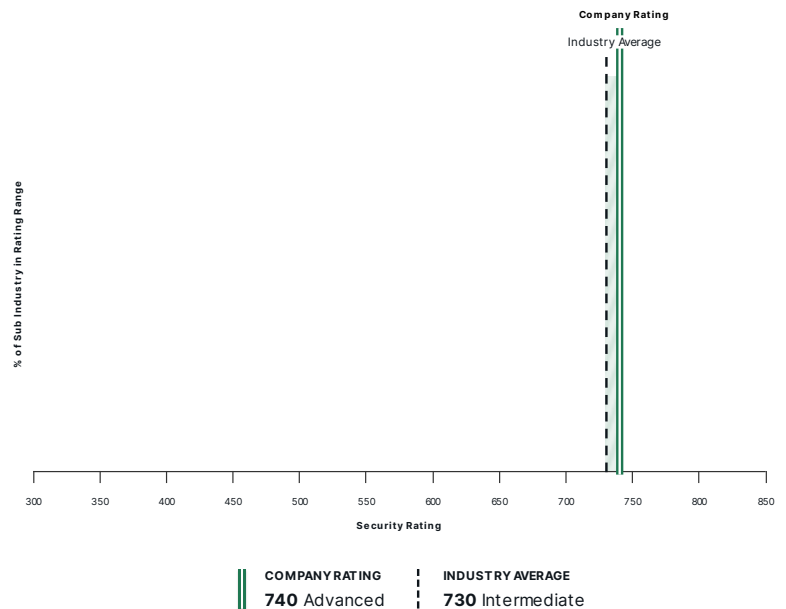
**BITSIGHT**

## CYBER RISK BENCHMARK REPORT

Exported on 2025-10-28

### PEER ANALYTICS

This compares a company against its industry.

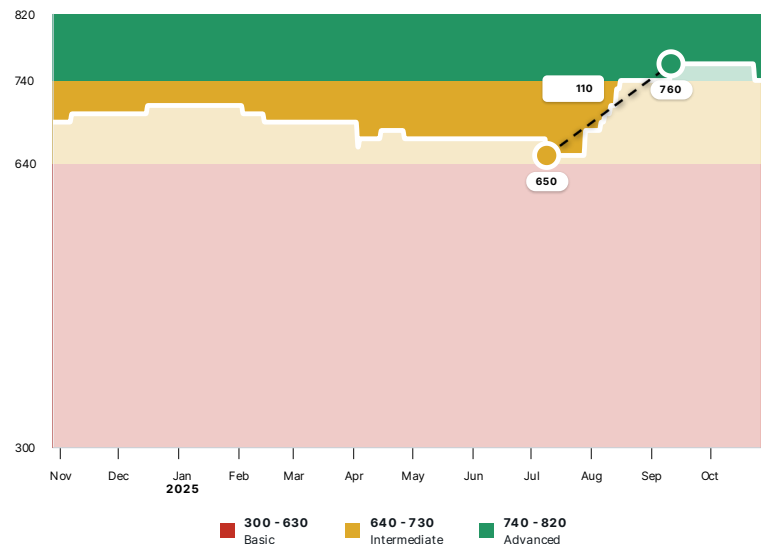


### PERFORMANCE OVER THE LAST 12 MONTHS

This rating change graph includes all rating change events, including but not limited to, publicly disclosed security incidents.

HIGHEST  
760 on Sep 11, 2025

LOWEST  
650 on Jul 9, 2025

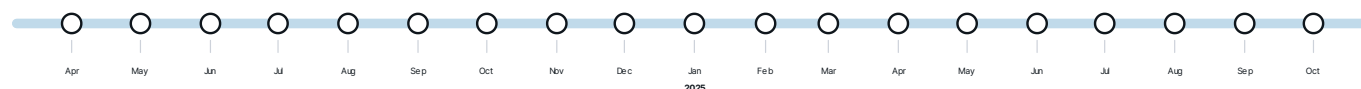




## PUBLICLY DISCLOSED SECURITY INCIDENTS IN THE LAST 18 MONTHS

Security incidents are publicly disclosed events of unauthorized access, often involving data loss or theft. These events are graded based on several factors, including the number of data records lost or exposed.

### No incidents in the last 18 months



## ADDITIONAL INFORMATION

### Integrated Cyber Risk Intelligence

Bitsight cyber risk intelligence solutions combine a real-time understanding of the [extended attack surface](#), [exposures](#), and [threats](#) with the business context needed to assess significance and identify areas of risk. With a unified platform of analytics, insights, and workflows, security operations and GRC teams are empowered to prioritize, communicate, and mitigate risk across every level of their digital infrastructure.

### Security Rating Overview

Bitsight's Executive Summary findings are generated through the analysis of [externally observable data](#), leveraging Bitsight's proprietary techniques to identify the scope of a company's entire digital footprint. Bitsight continuously measures security performance based on evidence of compromised systems, diligence, user behavior, and data breaches to provide an objective, evidence-based measure of performance. This data-driven approach requires no cooperation from the rated company. The results are representative of the cybersecurity performance of an entire company, including its subsidiaries, business units, and geographic locations.

In some cases, a company may designate one or more subsidiaries, business units or locations as representative of the company's overall digital footprint. In these cases, Bitsight flags those companies in its reports as a Primary Rating, meaning that the company has undertaken this optional step in further articulating its digital footprint. The company in this report has not undergone the process to create a Primary Rating.

Bitsight rates companies on a scale of 250 to 900, with 250 being the lowest measure of security performance and 900 being the highest. A portion of the upper and lower edge of this range is currently reserved for future use. The effective range as of this report's generation is 300-820.

[Go to this web page](#) to learn more about how Bitsight security ratings are calculated.

### Publicly Disclosed Security Incidents

The Security Incidents risk vector involves a broad range of events related to the unauthorized access of a company's data. Bitsight collects information from a large number of verifiable sources such as news organizations and regulatory reports obtained via Freedom of Information Act requests or local analogs. This risk vector only impacts Bitsight Security Ratings if a confirmed incident occurs.

For more information about [publicly disclosed security incidents](#) and how Bitsight ratings are calculated.

### Ratings Algorithm Update (RAU)

Bitsight is committed to ensuring our Security Rating remains meaningful, trustworthy, and actionable. To do so, we periodically make updates to our ratings algorithm based on new data observations and capabilities, internal and external research, and market feedback.

### Partnerships

Bitsight is building shared trust with the world's leading cyber risk leaders. Our long-time partnership with [Moody's](#) has led to an integrated, cybersecurity risk management platform for evaluating investment risk. [Glass Lewis](#) chose Bitsight's risk standard and metrics to include in their proxy reports, dramatically improving investors' visibility into cyber risk. Marsh McLennan found [14 of Bitsight's analytics](#) to be closely correlated with the risk of breach, the only comprehensive study in the market to show how a company's analytics correlate with security events. Organizations utilizing [Google Cloud](#) can now evaluate the cloud provider's cybersecurity hygiene through Bitsight's solution for Vendor Risk Management. And a new partnership with [Diligent](#) is enabling public and private companies to access Bitsight's cyber risk data and insights within Diligent solutions to gain a more holistic view of their cyber risk profile.

### Disclaimer

© 2025 BitSight Technologies, Inc. ("Bitsight"). All rights reserved. BITSIGHT® is a registered trademark of Bitsight.

This report and all the data contained herein (the "Information") is the proprietary information of Bitsight. Information is provided on an "as is" basis, for an organization's internal use and informational purposes only, and does not constitute investment or financial advice, nor recommendations to purchase, sell, or hold particular securities. Bitsight hereby disclaims any and all warranties whatsoever, including, but not limited to, any warranties of merchantability or fitness for a particular purpose with respect to the Information. Bitsight shall not be responsible for any reliance or decisions made based upon Information, and to the extent permitted by law, shall not be liable for any direct, indirect, incidental, consequential, special, or punitive damages associated therewith. Except as otherwise permitted in an applicable underlying agreement, this report may not be reproduced in whole or in part by any means of reproduction.