

STAY AHEAD OF CYBER THREATS WITH INDUSTRY LEADING ZERO TRUST PROTECTION

Ransomware and other advanced attacks are causing greater damage than ever before, and many of these attacks are the result of lateral movement inside the network after hackers have penetrated firewall defenses.

In an escalating threat landscape, breaches are inevitable. The ColorTokens Xtended ZeroTrust™ Platform stops the spread of breaches before they can do damage, preventing them from becoming large scale attacks that can harm your organization.

Based on the NIST Zero Trust architecture, the ColorTokens solution delivers full visibility and control of network communications, blocks unauthorized connections and prevents the lateral spread of malware. Your critical assets are segmented and isolated with granular access policies, protected from malicious access. With zero disruption to your business.



"We were looking to adopt a modern, more secure cybersecurity strategy which is efficient for the challenges of today's world. Just as important was a security solution that does not cause any downtime."



Simplify, accelerate, and automate micro-segmentation and Zero Trust

ColorTokens is a leading provider of Zero Trust micro-segmentation for hybrid enterprises. ColorTokens' SaaS-based, cloud-delivered approach ensures fast and easy segmentation, effectively blocking the spread of ransomware and malware inside your network. The benefit to our customers is fast security deployment, single dashboard visualization of traffic flows and assets, leading to progressive segmentation and lockdown of threats and potential breaches.

Product Portfolio

ColorTokens Xtended ZeroTrust™ platform is the industry's first unified platform for Zero Trust security in hybrid environments - across data centers, cloud, application workloads, users and devices. With ColorTokens, enterprises can accelerate their Zero Trust journey rapidly, affordably, and efficiently, no matter what stage of protection you are at.



ColorTokens Xshield - Zero Trust Micro-segmentation

Xshield deploys seamlessly and delivers deep visibility into network assets and communication flows, segments and protects assets with granular policies that progress from simple enforcement to full Zero Trust.



ColorTokens Xprotect - Process Level Control and Enforcement

Xprotect locks down endpoints and servers with process control enforcement, and quarantines suspected devices until remediation.



ColorTokens Xassure - 24/7 Managed Zero Trust Service

Xassure team of cybersecurity SOC experts accelerate customer adoption of micro-segmentation with Zero Trust services tailored to customer needs, from active breach containment to micro-segmentation and extending protection to users and devices.

Company Overview

- SaaS-based Zero Trust Cybersecurity Leader.
- Established in 2015, headquarters in Silicon Valley, offices in US, EMEA, APAC.
- Over 28 patents in Zero Trust security and segmentation, SaaS platform scale and operation, Zero Trust user access, visualization and user experience.
- Winner of multiple cybersecurity awards for excellence in Zero Trust based segmentation solutions.











Micro-segmentation solutions offered by incumbent vendors and built on their legacy products were likely not designed with a zero trust architecture in mind. Therefore, organizations choosing to operationalize zero trust may well realize the benefits more quickly by choosing a vendor such as ColorTokens with a purpose-built zero trust solution.



- Michael Suby, Research Vice President, Security and Trust, IDC.

Flexible, Automated Risk Reduction

Unlike legacy network segmentation solutions that can take years to implement and drive up costs, our flexible SaaS-based approach is non-disruptive, infrastructure-agnostic, and automated – easy to manage and deploy, delivering value in days with little to no burden on IT and security teams:



Truly Hybrid, we cover legacy to cloud



Multi-tenant SaaS, no hidden costs



Easy to use – takes < 1 hour to train

Learn more about how ColorTokens can prevent cyber threats from becoming a full scale attack on your network. Visit **www.colortokens.com**

Highest rated in the industry

based on independent customer reviews*:

4.8/5.0 Average overall score

5.0/5.0 customer support

4.8/5.0 ease of deployment and usage

96% customers willing to recommend our solution

*Gartner Peer Insights

94% Best-in-class customer satisfaction score (CSAT)

