nodov

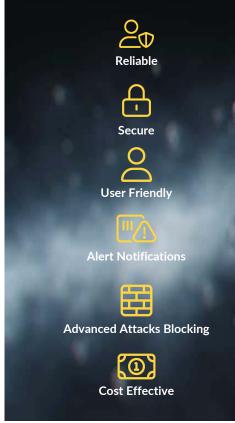
What's in your Cyber Stack[™]?

Studies show that CISO's are grappling with no less than 1.6 billion versions of tech installations for 336 products, provided by 57 vendors. DS/{LABS}

- bottom line Cyber Complexities

Benefits of n@d@r:

Out-Of-The-Box: SIEM Integration, Network **Forensics and Secure Name Services**



Cybersecurity for Everyone

As more and more companies fall victim to cybercrimes, it becomes more important that we look at ways to improve cyber security. How do we mitigate risk to avoid reputational damage and lost revenue that would be incurred as the result of a cyber-attack? How do we keep our users safe while still allowing them to use the Internet to complete the job at hand?

This is why you need n@d@r, the world's first turn-key Cyber Security technology stack, a hardware based solution for small to mid-sized businesses. n@d@r is a device that provides endpoint security and uses AI to stop threats faster, 24 hours a day, 7 days a week.

n@d@r's Top Features

- Protects your users by Secure DNS Filtering
- Geo-Fencing blocks geographical footprints based on where and how you do business
- Protects every connected endpoint device
- Watches all of the data that comes and goes from your network, blocks the bad, allows the good, and reports the questionable
- Watches for abnormal behavior on your network, then sends an alert to your phone if something is wrong

The best part is, we don't just notify you that something is wrong. n@d@r raddresses the issue, then you receive a report to let you know everything is okay and your business is safe.



Single-Click Risk

Don't put your entire company's future in the hands of cyber criminals. There are literally millions of cyber criminals attempting to attack your company daily, just waiting for one wrong click that will give them access to your confidential data. Data has become the foundation of our way of life and critical for companies to protect. Your most sensitive data lives on endpoint devices and in the cloud. Stop putting your business at risk. Fortify every edge of your network with real time autonomous protection.



Advanced Intel SOAR Management Dashboard



Real-time Autonomous Secure DNS Analytics



Global IoT Neural Network of Autonomous Cyber Intel

60%

of all Small Businesses are out of business within 6 month after a data breach, according to the **National Cyber Security Alliance.**

Cyber Attacks are Devastating

When you think about protecting your business from cybercrime having a firewall and antivirus in place simply is not enough. You need tech that is faster, smarter, and more accurate, that can keep an eye on things every minute of the day. You need to fortify and automate endpoint security with proven protection and unparalleled response. Don't stop at just identifying malicious behaviors. Block and remediate advanced attacks autonomously. You need n@d@r!

nodo

Discover the Power of Autonomous

ABOUT DS LABS

n@d@r provides a consolidated detection and response platform that protects an organization's entire attack surface across IT, OT and IoT networks. DS Labs products have been forged in the toughest environments on the globe and include: behavioral threat detection, incident response automation and orchestration, ICS/SCADA security, and the world's leading cyber range. Since founded in mid-2019 DS Labs products were rapidly adopted by enterprises, governments, academic institutions and MSSPs around the world.

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