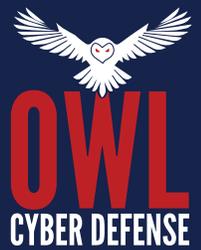


OWL CYBER DEFENSE

DATA DIODE CYBERSECURITY



WE STOP HACKERS. WHAT DO YOU DO?

ABOUT OWL

Owl is the global leader in data diode cybersecurity solutions. Like firewalls, data diodes secure networks from external cyber threats. Unlike firewalls, which are software based and vulnerable to hacking, Owl data diodes utilize a hardware-based architecture which physically restricts data flow to one direction only.

Widely implemented in defense, intelligence agencies, and critical infrastructure, data diodes are growing in popularity among commercial businesses, public and private services to protect sensitive data networks and devices. Operational data can be transferred for use and analysis, but hackers cannot penetrate the diode to access the protected network.

WE PROTECT THE MOST SENSITIVE NETWORKS:

- Top Secret Enclaves
- Live Video Feeds from UAVs
- Nuclear Power Plant Control Rooms
- ATM Banking Transactions
- Healthcare Records
- Intelligence Agencies
- Oil & Gas Pipelines
- All Branches of the DoD
- Power Transmission & Distribution



**OWL DATA DIODE
CYBERSECURITY IS
ENFORCED BY THE
LAWS OF PHYSICS.
WE GUARANTEE OUR
SYSTEMS **CANNOT**
BE HACKED.**



WHY CHOOSE OWL?

At Owl, we recognize our people are our most valuable assets. With a culture of innovation, and a goal of excellence in everything that we do, the Owl team are leaders in our industry and our community. Owl's market-first products and cutting-edge technology are also driving significant growth, and our team is growing along with it! Join a dynamic, fun, hard-working team with room and encouragement for professional growth, and become a part of what's next in one of the world's hottest fields.

2000+ DEPLOYMENTS
Across Government & Industrial/Commercial Enterprises

CUSTOMERS IN 27 COUNTRIES
Throughout the Americas, Europe, Asia, Africa, & Australia

17+ YEARS OF EXPERTISE
Specializing in Data Diode Cybersecurity Technologies

USA OWNED & OPERATED
US supply chain, R&D & Manufacturing Fully Self-Funded Development

GLOBAL CYBERSECURITY LEADER

BENEFITS
Health, Dental, 401K, Flexible Hours

TALENT
Learn from the best in the industry

GROWTH
Join a dynamic team with room for professional growth

GREAT WORK ENVIRONMENT

CROSS DOMAIN SOLUTIONS

- DoD, Intelligence, Government Agencies
- Secure Unclassified, Secret & Top Secret Networks
- Streaming Video & Files from UAV, Vehicles, and Outposts

NETWORK SECURITY SOLUTIONS

- Infrastructure, Commercial & Industrial Enterprises
- Secure Remote Monitoring, Back-up, & Data Replication
- Transfer Video, Files, HMLs, Historians, Databases & More

DIVERSE CUSTOMER BASE

15 TECHNOLOGY PARTNERS
GE, Mitsubishi, Schneider, Rockwell, OS/soft, & More

13+ INDUSTRY ASSOCIATIONS
AFA, AFCEA, AUSA, AWWA, NEI, NCDSSMO, & More

9 SERVICE & CHANNEL PARTNERS
4Secure, Japan Direx, Oregon Systems & more

INDUSTRY CONNECTIONS

0 HACKS
Hardware-Enforced Network Segmentation Cannot Be Breached

1-WAY ONLY
Deterministic Transfer of Data in Only One Direction

2ND TO NONE
Most Effective Security Solution Short of Disconnection

DATA DIODE TECHNOLOGY

CULTURE OF INNOVATION

33 PATENTS
27 Granted, 6 Pending Technology Patents

6 FORM FACTORS
Designed to Meet the Unique Needs of Our Customers

10 BANDWIDTH LEVELS
Variable Bandwidth Licensing Available Up to 10 Gbps

13+ SUPPORTED PROTOCOLS
Most Versatile Data Diode Solutions on the Market

OWL DATA DIODE BASED CYBERSECURITY

100% EFFECTIVE AT STOPPING THREATS