

US Patent #s D662,894, 8,414,314; 8,449,309. Other patents pending.

NSA Ref #s 1715; 1824-1; 1824-2; 1897; 1960; 2015;

## **AVAILABLE FOR LICENSING**

## **Data Port Protection and Tamper Detection**



Computer ports are becoming the preferred method to covertly extract data or introduce malicious software into a computer system. As a result, the need to secure these ports from unauthorized access is becoming a priority for security personnel and system administrators.

This technology provides a method for denying, deterring, and detecting unauthorized access to On Board Diagnostic (OBD) ports in vehicles, Universal Serial Bus (USB), and D-sub (DB9, DB15, DB25, DB26, and DVI) computer ports and removal of USB cables, to improve Cyber Defense and maintain system integrity.

FEATURES	BENEFITS
Physical tamper protection	Provides additional layer of security over
Visual indication of tampering	software-based systems
Inexpensive and easy to install	Economic enterprise wide solutions
One-time and multi-use models	

## POTENTIAL APPLICATIONS

- Desktop, laptop, and server compute port protection
- and KVM switch security (to comply with the "KVM STIG Overview" by DISA for DOD)
- Cloud computing server rooms, data center/network
  OPS center
- Supply Chain RiskManagement (SCRM)

## **DEVELOPMENT STAGE**

EARLY MID-STAGE COMPLETE

This technology is **complete.** Samples are available for inspection upon request.