Established in 1986, Trusted Systems, Inc. is the pioneer and industry leader in the development and deployment of the IPS Security Container. It is an all-American "active duty" company focused on supporting those who defend our national security and freedoms. A market and mission driven company, Trusted Systems strives to create the highest performance solutions that enable secured controlled access to classified networks worldwide. This is achieved with a broad based pool of engineering and manufacturing talent unmatched in the industry in a state-of-the-art manufacturing facility in Taneytown, MD. Each IPS Container is custom built to order and manufactured entirely in-house. Innovation, technical excellence and quality of workmanship are what drive success at Trusted Systems.

INNOVATION - PERFORMANCE - QUALITY

Comprehensive Engineering & Design
System Integration and Assembly
Electrical Design & Wiring
Machining
Welding & Fabrication
Plasma Cutting
Painting and Finishing

TRUSTED SYSTEMS

Security Made Simple

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FINKSBURG, MD 21048
(800) 414-4203
(410) 756-3300
www.trustedsys.com

Rev 01/2016
What is an IPS Security Container?

IPS Security Containers are a GSA approved cost effective alternative to a CAA or facility build out, allowing on-line, closed-door, unattended, 24/7 operation of stand-alone or networked classified applications. The IPS Container is an armored computer cabinet constructed specifically for the protection and operation of any combination of classified equipment: switches, routers, patch panels, servers, workstations, laptops, Type 1 encryption devices, etc. It’s an integrated security solution that combines physical protection with internal cooling, rack mounting and secured cable connectivity. IPS Containers meet the GSA Class 5 protection criteria, the highest level of physical protection as specified under Federal Specification AA-C-2786, having their own distinct blue GSA approval label.

Trusted Systems has expanded the scope and applicability of the IPS Container by offering a multitude of sizes, cooling options, rack mount configurations and cable connectivity layouts. This allows IPS Containers to be small enough for tactical use or a single user, yet large enough for network data centers with multiple servers or large communications nodes, and everything in between.

Wherever deployed, access must be secured and controlled. Security should be built in, not added on; it should be embedded and transparent to operations with human intervention kept to a minimum. Why force the application to fit the container when the IPS Container can be configured to fit the application? Why force the user to go to the network when we bring the network to you?

Why use a Trusted Systems IPS Security Container?

By using a Trusted Systems IPS Container in a deployment, the owning agency saves substantial cost, time and complexity by eliminating the need to create a secured equipment room that has a permanent location and fixed size. The Trusted Systems IPS Container is a fully authorized CAA alternative, self-contained, modular, scalable, and most importantly, transportable. This offers a high degree of flexibility for network deployments, upgrades or reconfigurations due to changes in architecture. Trusted Systems IPS Containers are more than just storage containers; they protect classified network applications for SIPRNet and Coalition nodes, wireless access points, client workstations, DRSN or VOSIP circuits, VTC connections, server farms, blade clusters, communications closets and laptop repositories. In these days with emphasis on joint forces integration and BRAC relocations, this modularity of infrastructure security provides great latitude when relocating networks at minimal cost in a shorter period of time.

SafeGuard is an integrated IP-addressable Intrusion Protection System that transforms the traditional facility-based IPS Container into a network-centric solution. This allows incoming traffic to be continuously monitored and controlled remotely with real-time proactive countermeasures against threats from overheating, power disturbances, and most significantly, unauthorized access from insiders and outsiders alike.

Applications

- Alternative to Facility Build-Out or Closed Access Area (CAA)
- SIPRNet Nodes & Cafes
- Tactical/Deployable SIPRNet
- Communications Closets
- Wireless Access Points
- Thin Client Workstations
- Blade Clusters
- Server Farms
- Laptop Charging Repository
- Crypto, Radio Storage
- VOSIP or DRSN Circuits
- VTC Connections
- MLS Network Separation
- Extreme Climates

Options & Accessories

UserGuard Access Control System
- Secure KVM & Ethernet On/Off Gateway
- Two Factor User Authentication (CAC+PIN)
- No User Access to IPS Container and Network Devices, Restricted to Peripherals
- Targets the insider Threat
- Local Security Admin & Enrollment
- Network Circuit On-line 24/7
- Instant SIPRNet Access
- No Reboot or Patch Delays
- Multi-Domain Switching

Factory Installed Options
- SafeGuard Intrusion Protection System
- Roll-out Rack Frame
- Slide-out Rack
- POS Junction Boxes
- Enlarged Cable Entry for High Cable Counts
- Red-Black Separation
- TEMPEST EMI/RFI Shielding

Accessories
- Thermostatic Control
- Caster Bases
- Noise Reducing Mufflers
- Support Stands
- Laptop Storage Trays
- Floor-load Spreader Plates
- Cable Management
- Sliding & Fixed Shelves
- TSM131 Weight Ballast
- Lockable Storage Drawers
**Applications**
- High Profile Locations
- General Officer Quarters
- Ambassador Residences
- Embassies & Consulates
- Governor/AG Offices
- Senior Executives
- Conference/Training Rooms

**Key Features**
- Camouflage for the Office
- Concealed Quiet Operation
- Instant Convenient Access
- Alternative to Facility Build Outs
- Multifunctional Design
- Custom Styles & Wood Stains
- Fast & Easy Installation
- Optional Matching to Decor
- Intrusion Protection

**Network Access Anywhere**

The INCognito Executive IPS Security Cabinet is a suite of secured office products tailored for single or multifunctional classified networks in high profile quarters, offices and conference/training rooms. This bundled solution integrates the physical security of an IPS Container, concealed within finely finished, handmade, solid wood cabinetry. When combined with KVM and Ethernet Gateways, it becomes an inconspicuous, easily accessible, quiet, esthetically pleasing, secured communications center with the minimum of intrusion into the home or office environment.

**Inconspicuous Classified Presence**

Hand crafted using cherry, oak, maple, mahogany or walnut hardwoods with matching hardware

Stain and style can be matched to existing furniture

Installation is fast and easy

Optional matching desks, hutches, book cases, credenzas, printer stands, etc

- Instant SIPRNet Access
- Inconspicuous Security
- No PDS Required
- Combine Multiple Networks (SIPR, NIPR, BICES, COALITION, COIN, RELCAN)
- Integrated DRSN Circuits
- Secured VTC and/or VOSIP

**IPS Security Container Product Family**

<table>
<thead>
<tr>
<th></th>
<th>TSM131</th>
<th>TSM191</th>
<th>TSM281</th>
<th>TSM521</th>
<th>TSM621</th>
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<td>20/25/29</td>
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<td>Weight (Lbs)</td>
<td>150 - 475</td>
<td>175 - 550</td>
<td>300 - 1000</td>
<td>850 - 1,350</td>
<td>1,700 - 6,300</td>
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**Availabe Options & Accessories:**

- SafeGuard
- Roll-out Rack
- Slide-out Rack
- Red-Black Separation
- PDS Junction Box
- Enlarged Cable Entry
- Thermostatic Control
- Noise Reducing Mufflers
- INCOGNITO
- TEMPEST
- Caster Base
- Desk-high Support Stand
- Floor-load Spreader

<table>
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<tr>
<th>SafeGuard</th>
<th>Roll-out Rack</th>
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<th>Red-Black Separation</th>
<th>PDS Junction Box</th>
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<th>Thermostatic Control</th>
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**Typical Heat Load (Watts):**

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<td>Height</td>
<td>13</td>
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<td>22/27</td>
<td>22/27</td>
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</tr>
<tr>
<td>Weight</td>
<td>360 - 460</td>
<td>950 - 790</td>
<td>885 - 1,250</td>
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- 150 - 475
- 175 - 550
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**Typical Net Load (Watts):**

- 150 - 475
- 175 - 550
- 300 - 1000
- 850 - 1,350
- 1,700 - 6,300
SafeGuard
Monitor – Alarm – Control – Protect

What is SafeGuard?

SafeGuard is the next dimension of physical protection for classified networks. SafeGuard transforms the IPS Container from a standalone facility based container to a network-centric solution called Trusted Layer Zero. SafeGuard integrates intrusion protection into the IPS Container itself: a continuous, real-time, IP addressable monitor and alarm for the lock, door and body. Each critical element of the IPS Container and the network equipment within is under constant surveillance with the ability to instantly respond to any alarm with an immediate shutdown. This establishes a proactive versus reactive solution. Instead of auditing loss or damage, you are now able to prevent it.

Keeping the Insider Out

The major vulnerability to security is the insider who already has access. SafeGuard instantly responds when the lock spin-dial is turned to proactively prevent unauthorized access or compromise in real time. Alarms trigger an immediate proactive response against any threat by shutting off power to critical equipment: switches, routers, servers, PC’s and encryption devices. The human element is minimized, not relying on periodic inspections or OPSEC procedures to ensure compliance.

Monitor - Alarm

SafeGuard monitors power consumption and internal/external temperature & humidity. To monitor access, SafeGuard senses door position, lock status and spin-dial rotation. SafeGuard can also accept (2) additional dry contact alarm inputs from an optional vibration detector or the entry door into the surrounding room.

Upon detecting an alarm condition, SafeGuard transmits an email or text alert to security personnel and SNMP trap to a network monitoring system.

Control - Protect

Individual On/off control for [8] receptacles allows power up sequencing, remote rebooting of equipment and instant shutdown of equipment in response to alarms. This also enables remote “zeroizing” of TACLANE encryption devices. Responses can be generated as a result of an unauthorized intrusion, disruption of power, equipment failure or overheating due to HVAC failures. Responses can be pre-programmed if necessary. Multiple containers can be monitored and controlled simultaneously with an optional virtual server appliance.

Applications

High Threat Locations
Remote Sites
Lock-and-Leave Posts
Central Network Monitoring
Eliminate User Neglect
Verify Operational Procedures
Validate Lock Operation

Emp / HEMP Shelters

Trusted Systems’ TIPS Security Container is also an effective hardened shelter against Electromagnetic Pulse (EMP) or High-Altitude Electromagnetic Pulse (HEMP) threats. They can be used to shield on-line or off-line equipment such as network devices, radios or communications gear or power distribution equipment to reconstitute operations following an EMP attack or event.

Applications

High Threat Overseas Locations
Alternative to Facility Build Outs
EMP / HEMP Shelters
RF Radio Shielding
Compartmented TS/SCI

Emi / RFI Shielding

NSA 94-106 Compliant
Scalable and Modular
On-line 24/7 Access
Closed-door Operation
Fully Accessible Rack
Removable I/O Panel
Fiber Barrel Waveguides
Full TEMPEST Power Filter

Temperature IPS Container (TIPS)

Trusted Systems produces a Full TEMPEST IPS Container for the shielding of non-TEMPEST rack mounted electronics in high threat classified applications. It combines the physical protection of the IPS Security Container with the highest performance shielding available in a TEMPEST enclosure. It provides broadband EMI/RFI protection for the entire rack meeting NSA specification 94-106, freeing the user from cost and performance constraints of individually shielded devices. Any combination of devices can be shielded whether COTS, zoned or TEMPEST, enabling complete configuration flexibility regardless of changes in hardware, technology or security landscape.

Standalone TEMPEST Enclosure

When physical protection is not required, Trusted Systems offers standalone enclosures that provide the same broadband EMI/RFI shielding without the physical barrier of the IPS Container. Four models are offered providing a variety of depths and heights up to 42U rack space.

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Alternative to Facility Build Outs
EMP / HEMP Shelters
RF Radio Shielding
Compartmented TS/SCI

KEY FEATURES
JITC Exempted Physical Security Device
Proactive Countermeasures
“Zeroize” your Crypto Remotely
SNMP Traps & Email/Text Alerts
End-to-End Intrusion Protection
1U Rack Mounted PDU
Environmental Monitoring
Remote Power Sequencing
8 Individually Controlled Outlets
120V & 230V Models Available

TEMPEST
Shield your Classified Network

TEMPEST IPS Container (TIPS)
Trusted Systems produces a Full TEMPEST IPS Container for the shielding of non-TEMPEST rack mounted electronics in high threat classified applications. It combines the physical protection of the IPS Security Container with the highest performance shielding available in a TEMPEST enclosure. It provides broadband EM/RFI protection for the entire rack meeting NSA specification 94-106, freeing the user from cost and performance constraints of individually shielded devices. Any combination of devices can be shielded whether COTS, zoned or TEMPEST, enabling complete configuration flexibility regardless of changes in hardware, technology or security landscape.

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TRUSTED SYSTEMS
Security Made Simple

EMP / RFI Shielding
NSA 94-106 Compliant
Scalable and Modular
On-line 24/7 Access
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- Stain and style can be matched to existing furniture
- Installation is fast and easy
- Optional matching desks, hutches, book cases, credenzas, printer stands, etc
- Instant SIPRNet Access
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- No PDS Required
- Combine Multiple Networks (SIPR, NIPR, BICES, COALITION, COIN, RELCAN)
- Integrated DRSN Circuits
- Secured VTC and/or VOSIP

**Available Options & Accessories:**

- SafeGuard
- Roll-out Rack
- Slide-out Rack
- Red-Black Separation
- PDS Junction Box
- Encased Cable Entry
- Thermostatic Control
- Noise Reducing Mufflers
- INCOGNITO
- TEMPEST
- Caster Base
- Desk-high Support Stand
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**Rec. Cable Count:**

- TSM131: 12
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**Rack Mounting:**

- Height (max): 16U, 19U, 27U
- Width (in): 13/19, 19, 19/23, 19/23, 19/23

**Outside Dimensions (in):**

- Height: 13, 19.5, 28.5, 51.25, 62.75
- Width(s): 15/21.5, 23, 22/27, 22/27, 27
- Weight (Lbs): 360 - 460, 950 - 790, 885 - 1,250, 1,295 - 2,000, 1,800 - 2,300

**Applications:**

- High Profile Locations
- General Officer Quarters
- Ambassador Residences
- Embassies & Consulates
- Governor/AG Offices
- Senior Executives
- Conference/Training Rooms

**Key Features:**

- GSA Approved Class 5
- Scalable and Modular
- On-line 24/7 Access
- Closed Door Operation
- Flexible Rack Mounting
- Low Noise Cooling
- Contaminant Free
- Enhanced Equipment Reliability
- PDS Conduit Connectivity
- Intrusion Protection
- Full TEMPEST Models
- Custom Configurations
- Cost Effective & Transportable

**Trusted Systems**

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Desktop Access Control
Intelligent Gateway

“We take the leak out of Wiki”
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