Model SS203

The Next Level in Automated Red Team

Bridge the Gap Between Threats and Vulnerabilities

- Compact Proactive Network Security Approach

- No Automated Scanning for Vulnerabilities, the Model SS203 Proves the threat to you!

- High Speed Reliable Automated Man-in-the-Middle-Attack device

- Stand Alone (No Installation Needed), No Drivers Required

- Used for Threat Analysis and Malware Analysis

- Proactive Approach, Not Reactive

- Can Export to an External Hard Drive for Long Term Quick and Easy Swapping

- Fast Deployment, Fully Automated

- Size: 11 cm x 11 cm X 4 cm

- Developed in Saudi Arabia

- Also Available: PCAP Reconstruction, Protocol Parsing, Analysis and Detection Station

Systems & Safety Establishment is pleased to announce the release of **SS203** Model.

This new device can capture bi-directional Ethernet packets and used for network forensic analysis of SSL Certificate and Secure Wi-Fi Certificates, and ideal for MITM Attacks prevention strategies.

Also Available: PCAP Reconstruction, Protocol Parsing, Analysis and Detection Station