Trustwave®
Smart security on demand

NETWORK ACCESS CONTROL

COMPREHENSIVE ENDPOINT CONTROL

Trustwave Network Access Control (NAC) enables granular control over network access and continuous monitoring of network endpoints to help prevent the spread of malware and other threats that can leave your network and organization vulnerable and expose your business to potential harm.

THE TRUSTWAVE NAC DIFFERENCE

Trustwave's patented NAC solutions are designed to protect networks of all sizes, providing critical advantages to organizations, including:

- Full life-cycle protection for all endpoints, managed and unmanaged
- Agentless network access control with automated policy enforcement
- Networking vendor independent with flexible deployment options
- Comprehensive endpoint control and visibility, offering security checks throughout the lifecycle of a device's network access.

EMBRACE BYOD WITH TRUSTWAVE NAC

Integrated Support of BYOD
Trustwave Enterprise NAC mitigates challenges related to BYOD and supports your BYOD and mobile access strategy and initiatives through:

Device Identification
Clear identification of iOS and Android personal mobile devices as well as other devices that connect to the network.
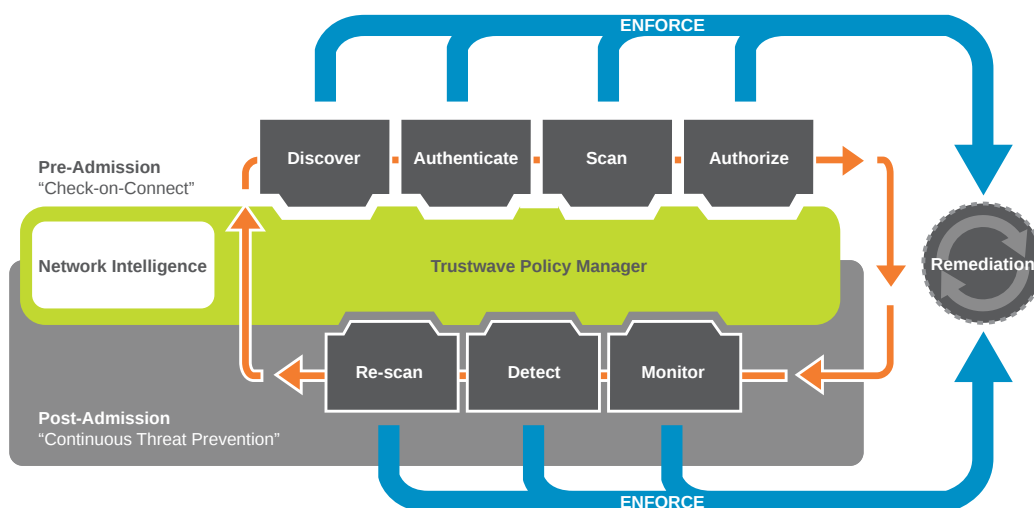
Authentication and Device Categorization
Easy authorization and placement of devices into specific security zones of known and unknown devices for simple management.

Threat Mitigation
Automated detection and restriction or quarantine of noncompliant devices based on device type, vulnerability assessment, potentially malicious behavior, or policy violation.

Trustwave NAC detects and continuously evaluates all entrants to the target network based on acceptance criteria for pre-admission and continuous monitoring post-admission.

NAC APPLIANCE SPECIFICATIONS

	TS-25 NAC	TS-150 NAC	X2500
Sensor Specifications			
Protected Endpoints	Up to 100	Up to 1,000	Up to 2,500
VLANS Protected	Up to 64	Up to 128	Up to 128
Central Manager Specifications[1]			
Sensors Managed	Up to 5	Up to 100	Up to 1,000
Total Endpoints Managed	Up to 2,000	Up to 10,000	Up to 20,000
Combined Sensor and Central Manager (Standalone) Specifications[1,2]			
Protected Endpoints	Up to 50	Up to 500	Up to 1,250
Hardware Specifications			
Network Ports	4 x RJ45 Gigabit Ethernet (3 Monitoring, 1 Management)	6 x RJ45 Gigabit Ethernet (4 Monitoring, 2 Management)	**X-2500:** 10 x RJ45 Gigabit Ethernet **X-25005F:** 8 x Fiber Gigabit Ethernet + 2 x RJ45 Gigabit Ethernet (8 Monitoring, 2 Management)
Console	1 x RJ45 Serial Port	1 x DB9 Serial Port	1 x DB9 Serial Port
Form Factor	Desktop (Rack Mount Kit Included)	1RU Rack Mounted	1RU Rack Mounted
Dimensions	Height: 1.73" (44mm) Width: 9.00" (231.9 mm) Depth: 5.98" (152mm)	Height: 1.7" (43mm) Width: 17.2" (437mm) Depth: 14.5" (369mm)	Height: 1.7" (43mm) Width: 17.2" (437mm) Depth: 25.6" (650mm)
Operating Temperature	0°C - 40°C	10°C - 35°C	10°C - 35°C
Power Supply	60W, 100-240 V AC, 50-60 Hz	350W, 100-240 V AC, 50-60 Hz	650W (1 + 1) Redundant power supply, 100 - 240V AC, 60-50Hz

Notes:

1. Based on NAC software version 4.3 and higher.

2. Appliances running in a "Standalone" mode cannot serve as a Central Manager for other sensors and will not allow other sensors to connect to it. If the deployment has more than one sensor, then a dedicated Central Manager will be required.

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For more information: https://www.trustwave.com