
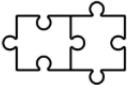



Zingbox helps its customers realize the full potential of their IoT (Internet of Things) devices by providing device inventory, management, security, and optimization for their entire IoT environment. The company's device-specific AI-powered machine learning platform uses the first real-time deep behavioral learning technology for connected IoT devices.

The following Zingbox products are currently available.

<p>Products</p> 	<p>IoT Guardian</p>	<ul style="list-style-type: none"> ▪ Inventory <ul style="list-style-type: none"> Device discovery, identification, classification, and grouping UI console to manage Inspectors and IoT data in the Zingbox Cloud ▪ Security <ul style="list-style-type: none"> Inventory module + Risk assessment and threat detection Visibility into network behavior <hr/> <p>IoT Insights</p> <p>Optimization intelligence and utilization reporting</p> <hr/> <p>IoT Vigil</p> <p>Security Operations Center (SOC) dashboard to track security events</p> <hr/> <p>Inspectors* (sensors)</p> <ul style="list-style-type: none"> ▪ Hardware appliance <ul style="list-style-type: none"> Starter – Max 500 IoT devices, 100 Mbps bandwidth Minimum – Max 1000 IoT devices, 500 Mbps bandwidth Standard – Max 5000 IoT devices, 1 Gbps bandwidth Advanced – Max 10,000 IoT devices, 5 Gbps bandwidth ▪ Virtual appliance <ul style="list-style-type: none"> .ova image for VMware Fusion, VMware Workstation, VMware ESXi, and VirtualBox .iso image for installation on a bare metal server <p><i>* Deployment of at least one Inspector is required.</i></p>										
<p>Integrations</p> 	<p>Integrations</p>	<table border="1"> <tr> <td>Asset management</td> <td>Security automation and orchestration</td> </tr> <tr> <td>Network access control</td> <td>Managed security services</td> </tr> <tr> <td>Network management</td> <td>Vulnerability scanning</td> </tr> <tr> <td>Security information and event management</td> <td>Wireless network controllers</td> </tr> <tr> <td></td> <td>Firewall</td> </tr> </table>	Asset management	Security automation and orchestration	Network access control	Managed security services	Network management	Vulnerability scanning	Security information and event management	Wireless network controllers		Firewall
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<p>Services</p> 	<p>Support</p> <hr/> <p>Professional Services</p> <hr/> <p>Training</p>	<p>Three levels of technical support with varying response times based on operational impact; 9:00 AM to 5:00 PM (PST) business days</p> <hr/> <p>Assistance with product deployment, forensic analysis, and managed security services</p> <hr/> <p>Customized onsite product training charged on a per-student basis</p>										