

IPScan[®] XE

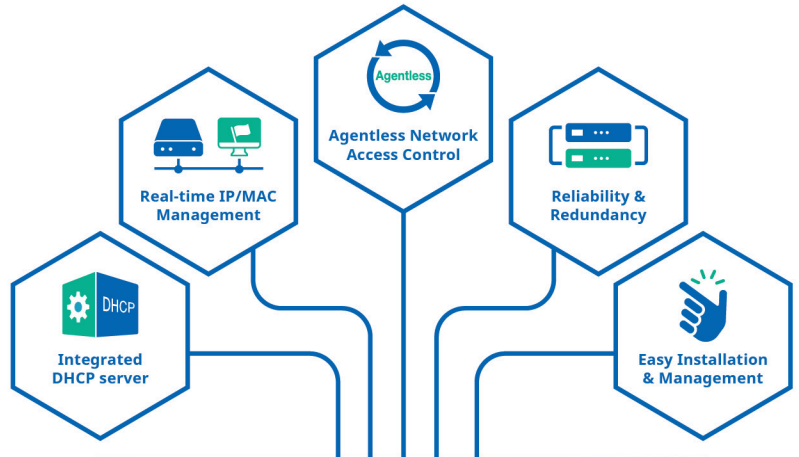
Agentless Network Access Control with Secure DHCP Server

IPScan is an IP/MAC resource management and network security solution that enables IT managers to automate the IP/MAC resource management process.

IPScan controls network access of any device that uses IP addresses.

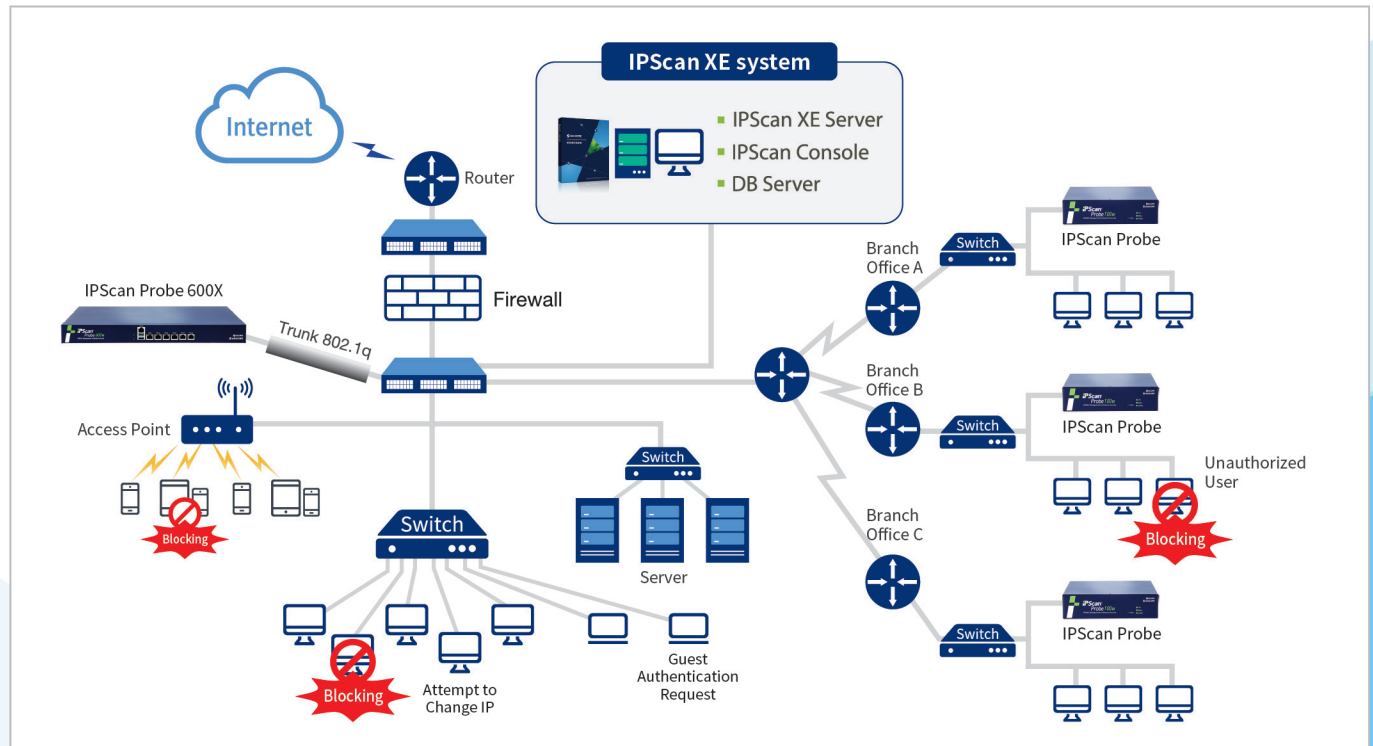
Utilizing a powerful blocking technology,

IPScan ensures that unknown and unauthorized IP/MAC addresses are prevented from accessing the network.



IP Address Management

Network Diagram



► Specification

	Probe 50X Plus	Probe 100X Plus	Probe 200X Plus
image			
CPU	Cortex-A53 1.0GHz (1Core)_64Bit	Cortex-A53 1.5GHz (4Core)_64Bit	Intel® Atom™ J1900 1.99GHz (4Core)
MEMORY	1GB	2GB	4GB
Flash	8GB MicroSD	16GB MicroSD	HDD 1TB
Interface	1 x RJ-45 (Ethernet 10/100/1000Mbps) 1 x RS-232 (DB-9) Console 1 x USB 2.0	1 x RJ-45 (Ethernet 10/100/1000Mbps) 1 x RS-232 (DB-9) Console 1 x USB 2.0	2 x RJ-45 (Ethernet 10/100/1000Mbps) 1 x RJ-45 (to RS-232) Console 1 x USB 2.0
Size (mm)	170 (W) x 44 (H) x 183 (D)	170 (W) x 44 (H) x 183 (D)	300 (W) x 44 (H) x 195 (D)
Weight	1.0Kg	1.0Kg	3.0Kg
Operation Environment	Temperature : 0°C ~ 40°C Humidity : 0% ~ 90% RH	Temperature : 0°C ~ 40°C Humidity : 0% ~ 90% RH	Temperature : 0°C ~ 40°C Humidity : 0% ~ 90% RH
Power	15W	15W	300W
Input Voltage	AC 100 ~ 240V, 50 ~ 60Hz	AC 100 ~ 240V, 50 ~ 60Hz	AC 100 ~ 240V, 50 ~ 60Hz
Trunk Protocol	IEEE 802.1q	IEEE 802.1q	IEEE 802.1q
Firmware OS	Ubuntu	Ubuntu	Ubuntu
DHCP Server	Yes	Yes	Yes

	Probe 600X Plus	Probe 1000X Plus
image		
CPU	Intel G5400 3.7GHz (2Core)	Intel I3-8100 3.6GHz (4Core)
MEMORY	8GB	8GB
Flash	1TB	1TB
Interface	4 x RJ-45 (Ethernet 10/100/1000 Mbps) 2 x SFP Module Slots 1 x RJ-45 (to RS-232) Console 2 x USB 3.0	4 x RJ-45 (Ethernet 10/100/1000 Mbps) 4 x SFP Module Slots 1 x RJ-45 (to RS-232) Console 2 x USB 3.0
Size (mm)	430 (W) x 44 (H) x 330 (D)	430 (W) x 44 (H) x 330 (D)
Weight	5.0Kg	8.0Kg
Operation Environment	Temperature : 0°C ~ 40°C Humidity : 0% ~ 80% RH	Temperature : 0°C ~ 40°C Humidity : 0% ~ 80% RH
Power	300W	400W Redundant
Input Voltage	AC 100 ~ 240V, 50 ~ 60Hz	AC 100 ~ 240V, 50 ~ 60Hz
Trunk Protocol	IEEE 802.1q	IEEE 802.1q
Firmware OS	Ubuntu	Ubuntu
DHCP Server	Yes	Yes

*Above H/W specifications are subject to change without notice.