

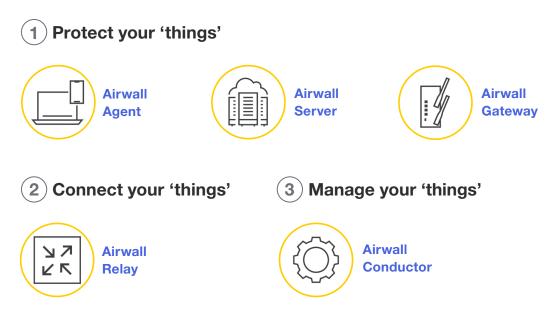
What is Airwall?

Airwall makes every 'thing' invisible

Airwall[™] makes 'things' on a network invisible and protects against cyber-attacks. Airwall is a comprehensive solution that is exceptionally effective at protecting critical physical infrastructure, while still allowing secure remote access.

Airwall Solutions extend to cloud, virtual, and physical environments. Secure every endpoint in your network, from local data center to global infrastructure. Provide global connectivity and mobility for your entire workforce, wherever they are and for whatever they need to reach, securely.

Airwall Solution components



Protect your 'things'



Agent

Airwall Agents are applications installed on devices (Windows, macOS, iOS, iPadOS, and Android) that enable zero-trust network access (ZTNA) from anywhere in the world. By default, all communications are encrypted end-to-end and multi-factor authenticated (MFA), enforcing a software-defined perimeter (SDP) at the distributed edge.

Deployment Options:

Windows	macOS	iOS/iPadOS	Android
7/8/10 (32/64-bit)	10.14 & above	12.0 & above	6.0 & Above



Airwall Servers support Windows Server and Linux and behave much like Airwall Agents. They effectively make servers invisible and only allow communication with authenticated and authorized endpoints (ZTNA). Air-gap servers from unauthorized communication with a software-defined perimeter (SDP).

Airwall Server

Deployment Options:

Windows Server	Linux
2008 R2	CentOS 6.9 and 7
2012 R2	Ubuntu 16.04
2016	Fedora 25 (REHL compatible)



Airwall Gateway **Airwall Gateways** protect 'things' downstream. They are deployed in front of devices or hosts that cannot protect themselves. Examples include legacy systems and machines, or when customers are unable to install Airwall Agent or Airwall Server.

Deployment Options:

Cloud Physical Connectivity Virtual Wired Amazon Web Services VMware ESXi 6.0 & 75 Series Microsoft Azure 110 Series Cellular above, Microsoft HyperV Wi-Fi Google Cloud Server 2012 R2 & Above 150 Series 250 Series 500 Series

Airwall Relay

Connect your 'things'

Airwall Relay routes encrypted communications between all your 'things' across all networks. Reduce network complexity and enable complete connectivity between every endpoint, without modifying the underlying network. Wherever that endpoint is and however that endpoint is online, it can be connected.

Cloud Amazon Web Services Microsoft Azure Google Cloud

Deployment Options:

Virtual

VMware ESXi 6.0 & above, Microsoft HyperV Server 2012 R2 & Above

Physical

500 – 1U Platform 250 Series

Manage your 'things'



Airwall Conductor enforces visibility and access policy for all your 'things' with point-and-click simplicity. Make your 'things' invisible by creating a software-defined network (SDN) that's micro-segmented, encrypted end-to-end, and multi-factor authenticated (MFA).

Deployment Options:

Airwall			
Conductor			

Cloud	Virtual	Physical
Amazon Web Services	VMware ESXi 6.0 &	Conductor – 1U Platform
Microsoft Azure Google Cloud	above, Microsoft HyperV Server 2012 R2 & Above	(software)

Airwall delivers defense-in-depth

 Zero-Trust Network Access (ZTNA)

4 Multi-Factor Authentication (MFA) 5 Micro-segmentation for Every Endpoint

Network (SDN)

Software-Defined

Software-Defined Perimeter (SDP)

Lateral Movement Eliminated

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Schedule a call with our experts to learn more.

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