

Citrix Access Gateway Specifications sheet

Citrix® Access Gateway™: Physical appliances			
Model	Model 2010 ¹	MPX 5500 ²	
	Performance		
Max Concurrent Users	500	5000	
	Physical dimensions		
Form Factor	1 RU	1 RU	
Dimensions	1.72H x 17.22W x 18.4D in (4.36 x 43.73 x 46.72 cm)	1.72H x 17.22W x 21.75D in (4.36 x 43.73 x 55.2 cm)	
System Weight	12.75 lbs (5.7 kg)	19 lbs (8.62 kg)	
Shipping Weight	28 lbs (12.70 kg)	30 lbs (13.61 kg)	
	Hardware specifications		
Network	2x10/100/1000	4x10/100/1000 plus Management and HA	
Power	Fixed Power Supply		
Input Voltage	110-240V AC	110-240V AC	
Rated Power	280W	300W	
Power Supply ³	48,000 hours	108,000 hours	
	Environmental Environmental		
Operating Temperature	0-40C	0-35C	
Heat Output	950 BTU/hour typical	767 BTU/hour typical	
	Regulatory approvals		
Emissions	FCC, CCC, RoHS, WEEE, NOM, NYCE, V CCI, CE, UL, TUV, C-tick, AZ/NZS	CB, CE, UL, FCC, AZ/NZS, VCCI, C-Tick, GOST, KCCI, CCC, CSA, RoHS	
Safety	UL 60950-1	UL 60950-1, CUL (CAN/CSA C22.2 No. 60950-1-03), CCC, CSA 60950-1-03, IEC 60950-1, EN 60950-1	

¹ Features listed here are applicable to AG 5.0 software or later

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² Features listed here are applicable to AG 8.1 software or later

³ MTBF calculated in accordance with Telcordia SR-332 "Parts Count" method



Key Features				
	Security			
Encryption Methods	RSA, 3DES, AES			
Authentication Methods	LDAP RADIUS Active Directory Server-side digital certificates RSA SecurID and other RADIUS-based one-time password tokens Dual/stacked authentication	LDAP RADIUS Active Directory Server-side digital certificates Username/password Client-side digital certificates RSA SecurID and other RADIUS-based one-time password tokens Dual/stacked authentication		
Directories	Active Directory LDAP RADIUS Dynamic Groups	Active Directory LDAP RADIUS Dynamic Groups Certificate Revocation Lists (CRL) Online Certificate Status Protocol (OCSP)		
Password Management	Password change			
Access Control Options	Service/Port, URL, Host Name, Desktop (XenDesktop), Applications (XenApp), File Shares, Device Endpoint Scans			
	Access and application support			
Browser-based Access	Yes	Yes		
Mobile Access	Desktops (XenDesktop) and Applications (XenApp) for Windows Mobile, iPhone, iPad and Android			
Full Network Access	Provides access to any client/server or web application over a secure network tunnel for Windows and Mac clients			
	Management and administration			
Centralized Management	Yes	Yes		
Delegated Administration	No	Yes		
	High Availability			
High Availability	Yes	Yes		

Citrix Access Gateway: Virtual Appliances

	Security		
Model	AG VPX Express ⁴	AG VPX	
Max Concurrent Users	5	500	
Physical host requirements (per VM)			
Hypervisor	Citrix XenServer 5.5 or later VMware vSphere ESX/ESXi 4.0 or later		
Processor	One or more Intel VTx or AMD-V 64-bit x86		
Memory	2 GB minimum		
Hard drive	40 GB		
Network interface	One 1 Gbps network adapter required (Recommended two 1 Gbps network adapters for two-arm deployments)		
Virtual machine requirements			
Virtual CPUs	One minimum, 2 or more recommended, 8 maximum		
Virtual Memory	1 GB minimum, 4GB maximum		
Virtual Disk	12 GB		
Virtual NICs	2		

⁴ VPX Express is a 12 month free trial license that includes 5 concurrent user licenses. Customers who require additional user licenses (up to 99) can request a 90-day EVAL license for AG VPX through a CSA Partner.



Worldwide Headquarters

Citrix Systems, Inc. 851 West Cypress Creek Road Fort Lauderdale, FL 33309, USA T +1 800 393 1888 T +1 954 267 3000

www.citrix.com

Americas

Citrix Silicon Valley 4988 Great America Parkway Santa Clara, CA 95054, USA T +1 408 790 8000

Europe

Citrix Systems International GmbH Rheinweg 9 8200 Schaffhausen, Switzerland T +41 52 635 7700

Asia Pacific

Citrix Systems Hong Kong Ltd. Suite 6301-10, 63rd Floor One Island East 18 Westlands Road Island East, Hong Kong, China T+852 2100 5000

Citrix Online Division

6500 Hollister Avenue Goleta, CA 93117, USA T +1 805 690 6400

About Citrix

Citrix Systems, Inc. (NASDAQ:CTXS) is a leading provider of virtual computing solutions that help companies deliver IT as an on-demand service. Founded in 1989, Citrix combines virtualization, networking, and cloud computing technologies into a full portfolio of products that enable virtual workstyles for users and virtual datacenters for IT. More than 230,000 organizations worldwide rely on Citrix to help them build simpler and more cost-effective IT environments. Citrix partners with over 10,000 companies in more than 100 countries. Annual revenue in 2010 was \$1.87 billion.

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