

		Citrix Receiver Feature Matrix									
Feature		Windows 4.3 (std)	Linux 13.2	Mac 12.0	iOS 5.9.4	Android 3.7	HTML5 1.7	Chrome-OS 1.7	Win 8/RT 1.4	Win Phone 8 1.4	Blackberry 10 2.X
Supported version of OS		Win XP Emb-10	Multiple	10.7-10.10	5.1 and up	4.0 and up	Chrome/Firefox/IE10+/Safari	Chrome OS	Win 8/RT	Win Phone 8	10.3
Content	XenApp Applications	●	●	●	●	●	●	●	●	●	●
	XenDesktop Desktops	●	●	●	●	●	●	●	●	●	●
	Follow Me Apps / Subscriptions	●	●	●	●	●	●	●	●	●	●
	Offline Apps (Citrix and App V)	●									●
	File Open In Receiver	●									
	Desktop Viewer/Toolbar	●		●	●	●	●	●			
	Follow Me Sessions (Workspace Control)	●	●	●	●		●	●			
	URL Redirection	●		●			●	●			
	Audio Playback	●	●	●	●	●	●	●			
	UDP Audio	●	●								
Bidirectional Audio (VoIP)	●	●	●								
Web Cam (Video Chat)	●	●	●								
Video Playback	●	●	●	●	●	●	●				
Flash Redirection	●	●									
Lync UC Optimization	●	●	●								
Cisco Jabber UC Optimization	●	●									
Windows Multimedia Redirection	●	●	●	●							
Local Printing	●	●	●			●	●				
H.264-enhanced SuperCodec	●	●	●	●	●	●	●				
Client hardware acceleration	●	●					●				
Desktop Composition redirection	●		●(XA7.6+)								
3DPro Graphics	●	●	●	●	●	●	●	LAN Only**	LAN Only**	LAN Only**	
Remote FX	●										
HDX	Location Based Services				●	●			●	●	
	Client drive mapping//File Transfer*****	●	●	●			●	●			
	Generic USB redirection	●	●					●****			
	CloudBridge Support	●	●	●			●	●			
	Local App Access	●									
	Multi-touch	●			●	●					
	Mobility Pack	●			●	●			●	●	
	HDX Insight	●	●	●			●	●	●		
	Experience Metrics	●	●	●			●	●			
	External Monitor	●	●	●	●	●	●	●			●(Z30)
Security/Communication	True Multi Monitor	●	●	●							
	Session Sharing	●	●	●	●		●	●			
	Session Reliability	●	●	●		●	●	●		●	
	Auto Client reconnect	●	●	●		●					
	Multi-port ICA	●									
	Receiver for Web Access	●	●	●	Via ICA file	●	●	●	Via ICA file	Via ICA file	●
	Remote Access via NetScaler Gateway	●*	●	●	●	●	●	●	●	●	●
	NetScaler Full VPN	●	●	●							
	RSA Soft Token				●	●					
	Challenge Response SMS	●		●							
Updates	User Cert Auth via NetScaler Gateway	●	●	●	●						
	Smart Card (CAC,PIV Etc.)	●	●	●	●	●					
	Proximity/Contactless Card (Fast Connect)	●	●	●							
	Pass Thru Authentication	●									
	SAN Cert	●	●	●	●	●			●	●	●
	SHA2 Certs	●	●	●	●	●	●***	●***	●	●	●
	SSLv3/TLS1.0	○/●	●	○/●	●	○/●	●***	●***	●	●	●
	TLS 1.1/1.2	●	●	●	●	●	●	●	●	●	●
	AES & 3DES Encryption	●	●	●	●	●	●	●	●	●	●
	Smart Access	●	●	●							
IPV6	●	●	●			●	●	●	●	●	
Auto Discovery/Configuration	●	●	●	●	●			●	●	●	
App Store Updates				●	●		●	●	●	●	

Slanted dot means recently added. Green dot means supported with StoreFront. Gray dot means supported with Web Interface only.

\* StoreFront Only. \*\*\*Supported only through NetScaler Gateway based connections. ○ Depreciated in the latest release.

\*\*HDX 3D Pro reverts to JPEG for these Receivers. 3 Mbps is recommended compared to 1.5 Mbps with H.264 Deep Compression.

\*\*\*\* limited devices supported due to limitation on ChromeOS

\*\*\*\*\*File transfer feature applies to HTML5/Chrome Receiver only as these Receivers don't support Client Drive mapping

<b>Content</b>	<b>XenApp Applications</b>	Access XenApp hosted applications.	
	<b>XenDesktop Desktops</b>	Access XenDesktop virtual desktops.	
	<b>ShareFile Follow Me Data</b>	Universal access and sharing of data files.	
	<b>Follow Me Apps / Subscriptions</b>	Users selected applications follow them across devices. Requires StoreFront.	
	<b>Offline Apps (Citrix and App V)</b>	Enables users to install and use packaged Windows apps.	
	<b>File Open In Receiver</b>	Allows opening a local file in Receiver using hosted application (Client to Server Content Redirection).	
	<b>Desktop Viewer/Toolbar</b>	Enables in session control of session functions like sending Ctrl+Alt+Del via a toolbar.	
	<b>Follow Me Sessions (Workspace Control)</b>	Allows users to move between devices and automatically connect to all of their sessions.	
	<b>URL Redirection</b>	Allows running of applications locally on client.	
	<b>Audio Playback</b>	Enables server rendered audio playback.	
	<b>UDP Audio</b>	Support for audio input and output over UDP .	
	<b>Bidirectional Audio (VoIP)</b>	Enables use of hosted softphone / voice chat collaboration applications.	
	<b>Web Cam (Video Chat)</b>	Enables use of video chat collaboration applications using a local webcam.	
	<b>Video Playback</b>	Enable viewing of recorded videos.	
	<b>Flash Redirection</b>	Enables Flash content to be rendered using a local Flash Player.	
	<b>Lync UC Optimization</b>	Offloads Lync media processing from the Citrix server to the user device.	
	<b>Cisco Jabber Optimization</b>	Offloads Jabber media processing from the Citrix server to the user device.	
	<b>Windows Multimedia Redirection</b>	Enables Windows Multimedia to be rendered on the user device, offloading the server.	
	<b>HDX</b>	<b>Local Printing</b>	Enables users to print documents via shared or local printers.
		<b>H.264-enhanced supercodec</b>	Enables streamlined delivery of applications using XenApp/Desktop 7.X H264-enhanced Supercodec.
<b>Client hardware acceleration</b>		Enables hardware acceleration for HDX features like graphics, webcam etc. The leverage of hardware capability vary with different Receivers	
<b>Desktop Composition redirection</b>		Enables graphics command remoting to client for rendering to ensure server scalability.	
<b>3DPro Graphics</b>		Enables use of 3D professional graphics applications hosted in the data center.	
<b>Remote FX</b>		Enables connections to XenDesktop VDAs using Microsoft RemoteFX.	
<b>Location Based Services</b>		Enables location information s to be used by applications delivered by XenDesktop.	
<b>Client drive mapping</b>		Enables use of client drives inbuilt or attached for data storage.	
<b>Generic USB redirection</b>		Enables use of USB devices inside the session.	
<b>CloudBridge Support</b>		Enables CloudBridge acceleration for QoS, TCP, compression and de-duplication.	
<b>Local App Access</b>		Access the local application on client device inside the session.	
<b>Multi touch</b>		Enables ten finger multi-touch control of Windows desktops and apps.	
<b>Mobility Pack</b>		Enables native device experience features (e.g., auto popup keyboard and local device UI controls) and tablet-optimized desktops.	
<b>HDX Insight</b>		Provides visibility into the session startup/end times using ICA network performance metrics.	
<b>Experience Metrics</b>		Provides Citrix administrators visibility into the logon duration metrics via XenDesktop 7 Director.	
<b>External Monitor</b>		Enables use of an external monitor.	
<b>True Multi Monitor</b>		XenApp/ XenDesktop creates the same number of monitors as supported by the client.	
<b>Session Sharing</b>		Enables published application to be executed over the same connection as other published applications when already running on the same server.	
<b>Session Reliability</b>		Keeps sessions active and on the user's screen when network connectivity is interrupted.	
<b>Auto Client reconnect</b>		Prompts and reconnects the session on connection interruption .	
<b>Multi-port ICA</b>	Allows support for multiple TCP ports for HDX traffic to improve the quality of service.		
<b>Security</b>	<b>Receiver for Web Access</b>	Access to hosted applications or virtual desktops using a browser.	
	<b>Remote Access via NetScaler Gateway</b>	Provides users with secure access to enterprise applications, virtual desktops, and data anywhere...without a VPN client.	
	<b>NetScaler Full VPN</b>	Builds full VPN tunnel for NetScaler Gateway.	
	<b>RSA Soft Token</b>	Enables simplified authentication when using RSA Soft Tokens.	
	<b>Challenge Response - SMS Auth</b>	Enables use of challenge response authentication for example the use of SMS passcodes.	
	<b>User Cert Auth via NetScaler Gateway</b>	Enable use of users certificates as one factor for authentication with NetScaler Gateway.	
	<b>Smart Card (CAC,PIV Etc.)</b>	Enable use of standard PC/SC compatible cryptographic smart card for authentication and signing.	
	<b>Proximity/Contactless Card (Fast Connect)</b>	Enable users to use Citrix applications or Desktops by authenticating with proximity or contactless smart card.	
	<b>Pass Thru Authentication</b>	Users already logged on to their domain account do not need to authenticate to access applications.	
	<b>SAN Cert</b>	Enable use of subject alternative name certificates for channel security.	
	<b>SHA2 Cert</b>	Ability to use SHA2 Certificates.	
	<b>SSLv3/TLS1.0</b>	Secure Socket Layer v3 strong communications channel security.	
	<b>TLS 1.1/1.2</b>	Successor to SSL, strong communication channel security.	
	<b>AES &amp; 3DES Encryption</b>	Strong communication channel security.	
	<b>Smart Access</b>	Controls access to available applications through the use of NetScaler Gateway policies and filters.	
<b>Updates</b>	<b>IPV6</b>	Enables use on IPV6 networks.	
	<b>Auto Discovery/Configuration</b>	Enable Receivers to be configured via auto discovered settings.	
	<b>App Store Updates</b>	Updates from vendor application store.	

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