

Ericom[®] Blaze

A BREAKTHROUGH IN RDP ACCELERATION AND COMPRESSION

EMPOWER USERS WITH 10-25X FASTER GRAPHICS & ANIMATIONS!

A superior end-user experience is critical to the overall success of any remote access solution. With Ericom Blaze, RDP suddenly becomes a much faster, more responsive, and extremely efficient remote display protocol that also dramatically reduces bandwidth consumption and optimizes RDP network traffic across the WAN/LAN.

Microsoft RDP



Ericom Blaze

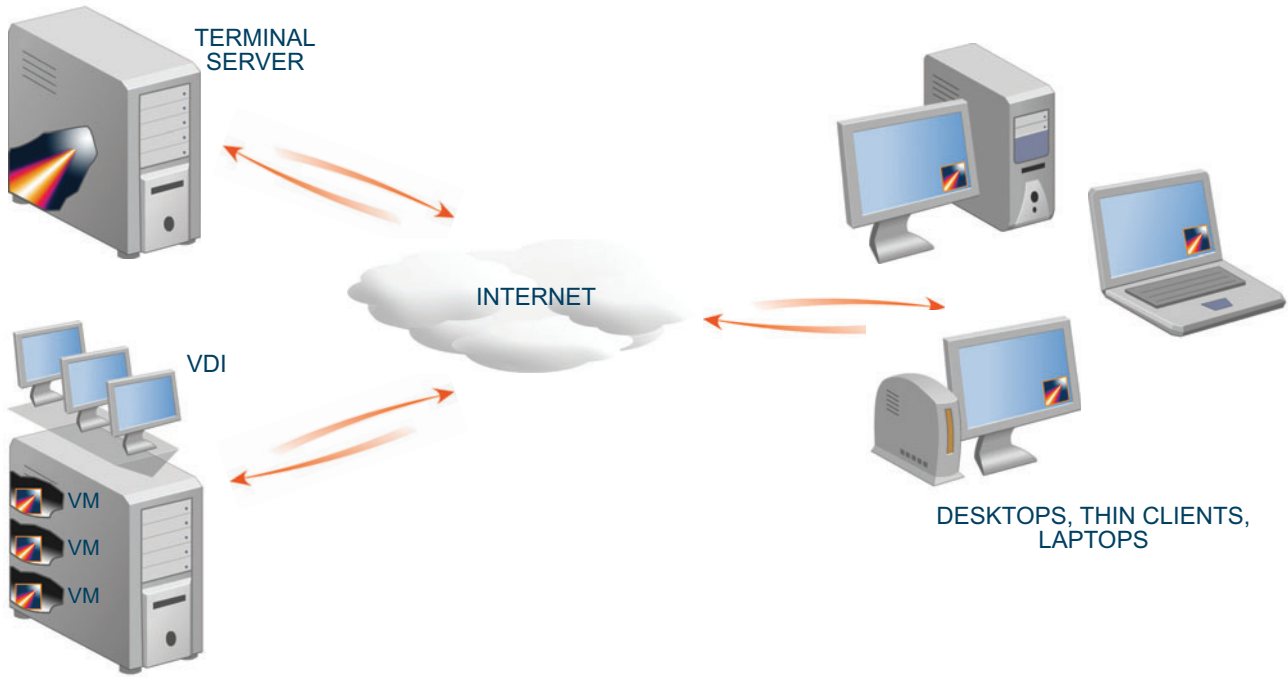


Side-by-side, performance comparison between Microsoft RDP and Ericom Blaze over a WAN connection.

ERICOM BLAZE HIGHLIGHTS

- Accelerates the delivery of graphics-rich content, such as browsers, flash animations and other media-rich applications, over WAN, congested LANs and slow network connections
- Delivers a superior local PC-like experience to remote users, dramatically enhancing the user experience and productivity
- Removes RDP performance barriers to the widespread adoption of Desktop Virtualization (VDI), Presentation Virtualization (SBC/TS) and thin client computing
- Reduces RDP bandwidth consumption by up to 25 times and mitigates the effects of slow and high latency connections, including modem, WAN wireless and cross-continent connections
- Significantly reduces the number of IT complaints relating to poor network performance and user experience
- Speeds up RDP connections to Windows Terminal Servers, Virtual Desktops (VDI) and Physical Desktops (Blade PCs/ Remote Workstations) by up to 25 times in select WAN scenarios

ERICOM® BLAZE-POWERED COMPUTING ENVIRONMENT



ERICOM® BLAZE TECHNICAL SPECIFICATIONS

SERVER PLATFORMS

- Windows Server 2003, 2008 and 2008 R2 Session Host (Terminal Services) Both x86 (32-bit) and x64 (64-bit) are supported
- Windows XP, Vista and Windows 7 as remote desktops (both physical and virtual) Both x86 (32-bit) and x64 (64-bit) are supported
- Server must support MMX instruction set

CLIENT PLATFORMS

- Windows XP, Windows Vista, and Windows 7, both x86 (32-bit) and x64 (64-bit). Linux (Ubuntu, Red Hat, Novell SUSE, etc). Mac OS X (Intel). Windows CE
- Client must have MMX instruction set support

NETWORK TYPES

- DSL, E1, T1, T3, WAN, LAN, WiFi, wireless WAN/LAN, and other

CONNECTION BROKERS

- VMware® View
- Ericom PowerTerm WebConnect (for TS and VDI)
- Can also work as standalone for TS or VDI (without a connection broker)
- Available for other 3rd party TS and VDI connection brokers

ERICOM – ACCESS DONE RIGHT

Ericom® Software is a leading global provider of Application Access and Virtualization Solutions. Since 1993, Ericom has been helping users access business-critical applications running on a broad range of Microsoft® Windows® Terminal Servers, Virtual Desktops, Blade PCs, legacy hosts, and other systems. Ericom provides concrete business value by helping organizations realize the benefits of their IT investments. With offices in the United States, United Kingdom, EMEA, India and China, Ericom also has an extensive network of distributors and partners throughout North America, Europe, and Asia. Our expanding customer base is more than 30 thousand strong, with over 7 million installations.

Visit <http://www.EricomBlaze.com> to download a FREE product evaluation

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