



Remote Workstation Solutions

Optimization for organizations that rely on powerful, graphics-based computers for ideation, design, and collaboration.



OUR SOLUTIONS

TGX Remote Workstation

TGX is more than a remote desktop, it is a low-latency remote desktop workstation. This software allows you to eliminate disruptions in workflow by delivering an “in-office” experience from anywhere. TGX supports workplace mobility, remote team collaboration, and enables business continuity. TGX delivers an experience so impressive you won’t realize the team is working remotely. TGX support multiple 4K monitors in teh cloud, on VDI, and physical workstations.

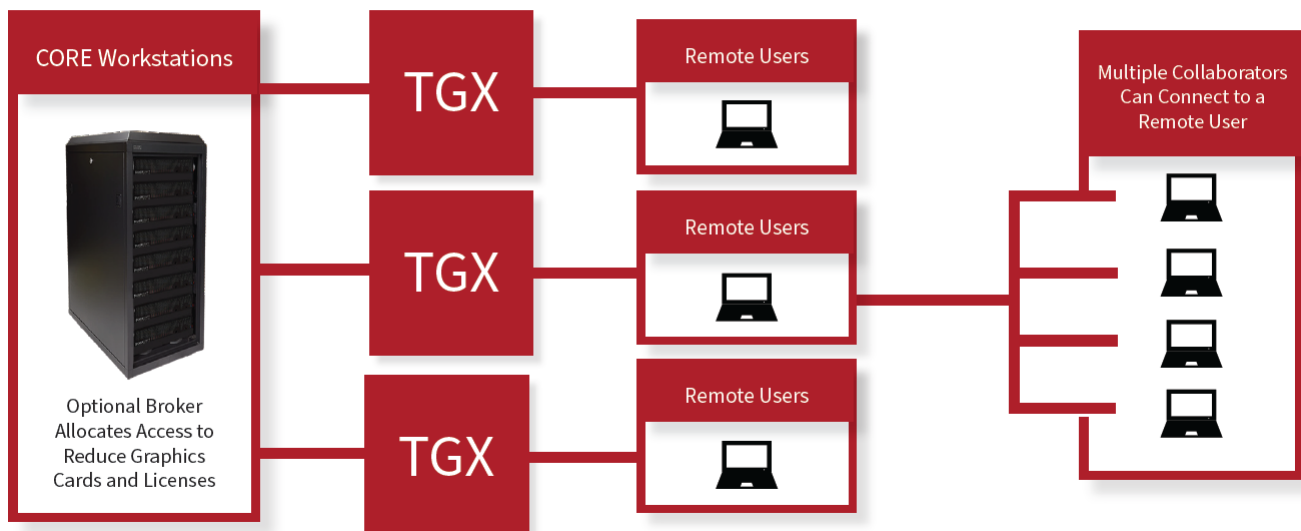
TGX + CORE

TGX paired with CORE (Computers Optimized for Remote Experiences) combines TGX and centralized workstations to simplify IT access and management while providing remote users with like-local performance. CORE solutions can be configured with two different levels of NVIDIA graphics cards in standard workstations all the way to hyper-powered, liquid cooled rack solutions. CORE graphics computing is offered As-a-Service, making workstations an operating expense, not a capital cost.

TGX + CORE + Leostream Brokering Software

Taking CORE a step further, real savings start when brokering software is added. Multiple users can be served with fewer workstations and application subscriptions, greatly reducing upfront costs. Most workstations sit idle as users attend meetings or are on vacation. Available brokering software allocates idle computers to active users, more efficiently using valuable resources. Management of users is simplified through a single pane-of-glass admin console.

HOW IT WORKS: *Enabling Access. Enabling Collaboration*



*CORE can be configured to support as many TGX licenses and users as required.