



HVE-3DGFX

Delivering High Performance Virtual Desktops and Applications



A PREMIER VDI SOLUTION THAT TRULY EXECUTES!

Introducing the HVE-3DGFX: a leading-edge VDI appliance designed specifically for high-performance applications. HVE has engineered a VDI server using the latest cutting-edge hardware and software technologies to provide an appliance that can handle from 8-128 high-demand users in a single 2U appliance. This purpose-built solution provides all users a virtual desktop with the graphics quality of VDI high-end workstations at an affordable cost.

ENGINEERED FOR APPLICATIONS LIKE:



The 3DGFX was designed and engineered as a purpose-built solution based upon the MSRP engineering approach (Manageable, Scalable, Reproducible, and Predictable). VDI is the next generation of workflow efficiency and productivity; the 3DGFX was designed for the high-demand applications and power-users.



- Up to (2) NVIDIA TESLA P40, M10, or M60 graphics boards
- All flash storage for converged or hyper-converged options
- 512GB – 1.5TB RAM options @ 2667MHz DDR4
- Dual Intel Xeon Gold v5 Processors
- Dual 10BaseT included, additional interfaces available
- Optional Teradici PCoIP offload card for WAN optimization

