Financing a better future with Thin Clients

Nothing is more sensitive than money. Maximizing performance while keeping technology secure is critical for your institution's integrity and your clients' financial welfare.
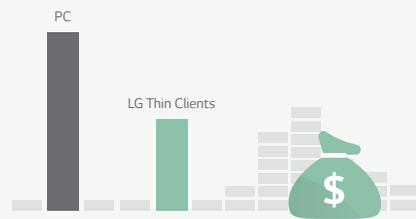
Every LG Thin Client provides a secure, reliable, and cost-efficient virtual desktop experience that's easy to implement and manage. When they're deployed in financial settings such as banks and wealth management firms, LG Thin Clients can provide additional benefits.

OBJECTIVES IN SIGHT

Keeping tabs on financial matters requires unwavering attention to constantly changing data. LG Thin Clients support continuous multi-tasking with scalable, multi-monitor support up to 4K resolution. In addition, for complex financial transactions and modeling, I.T. administrators can create powerful virtual machines (VMs) within the data center and allow analysts to access them through their LG Thin Clients.

Up to 51% savings
on estimated annual cost

Compared to conventional PCs, LG Thin Clients reduce operational and maintenance costs with streamlined manageability and long product lifecycles.

PC

LG Thin Clients

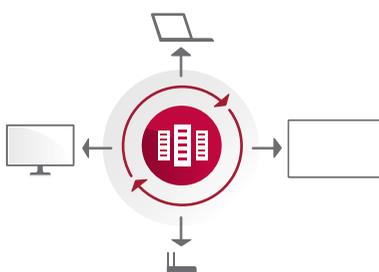Simulation data based on a virtual work site with 1,000 employees.

SECURE CLIENT AND PERSONAL FINANCIAL DATA

LG Thin Clients never store valuable and sensitive financial information. Instead, that information remains safe at the data center and is only accessible by authorized users, bringing peace of mind to your office and the clients who depend on you.

DELIVER STABLE, RELIABLE PERFORMANCE

Seconds can make all the difference in the high-stakes world of investing. Trading clunky and demanding PCs for streamlined LG Thin Clients lets the office do more with less I.T. red tape, eliminating potential downtime due to constant updates or maintenance.

OPTIMIZE PRODUCTIVITY AND COMPLIANCE

Compared to traditional PCs, LG Thin Clients simplify management and compliance. I.T. administrators can update software and implement rule changes from a single management console—for instance, making software security updates at the data center and limiting the use of USB drives across the Thin Client fleet. The relative simplicity of the process can improve overall compliance and free administrators to focus on other tasks.