Fully Functional VDI Desktop Computing

As the needs of an organization grow, additional Citrix® technology and services can easily be integrated and deployed to the smart display including MDX, NetScaler, Citrix Receiver, ShareFile, GoToMeeting and GoToAssist.

For more information, visit us at

www.viewsonic.com

ViewSonic Delivers Tomorrow's Virtual Desktop Today

SC-T35

SD-A245

ViewSonic
See the difference®

ViewSonic®
See the difference®

Why Choose the ViewSonic® SD-A245 Smart Display Client?

The integration of Citrix® XenMobile™ within the ViewSonic SD-A245 smart display provides corporate and enterprise end-users an innovative, next-generation thin client—all within a 24" LED touch screen. While traditional thin clients can provide increased security and manageability, lower power usage, and access to virtual windows applications, users can enjoy the same features with the ViewSonic SD-A245 smart display, in addition to the following benefits:

- **Run local applications:** The SD-A245 can be used off-line to run local applications without any demands on backend PC servers. Running content locally also reduces network bandwidth.

- **Natively run multimedia:** Running full HD videos with fast playback is a challenge for many desktop virtualization infrastructures, but ViewSonic smart displays can natively run multimedia files at blazing-fast speeds while also reducing network bandwidth.

- **Cool and intuitive interactivity:** The All-in-One design of the SD-A245 helps to facilitate the use of touch within software applications providing touch technologies that users are accustomed to.

- **Increased productivity:** Leverage the smart displays' larger screen size and use of a keyboard and mouse to gain greater productivity. Users also have access to a greater number of applications (as compared to a traditional thin client) if allowed by the IT staff. Happy end-users are more productive employees.

- **Simplify IT needs:** The SD-A245 supports use cases where the IT staff deploys SaaS and Web applications only, without any backend virtualization infrastructure—this significantly simplifies IT's infrastructure needs, but still provides a managed and secure environment.

- **Single Software Tool to Manage Multiple Devices**: Integrated with Citrix XenMobile, ViewSonic's SD-A245 smart display allows an IT organization the ability to use a single software tool to manage both their mobile and desktop devices.

	Traditional Thin Client	ViewSonic® SD-A245
Secure by design with reduced virus and malware attack	✓	✓
Centrally managed and application provisioning	✓	✓
Simple back-up and restore	✓	✓
Speed of deployment and replacement	✓	✓
Low power consumption	✓	✓
Ability to access virtual Windows® desktops	✓	✓
Designed for today's touch screen UI		✓
Ability to run native multimedia		✓
Off-line usage with ability to run native local applications		✓
Ability to manage SaaS and web-based applications		✓
Compatible with XenMobile device management software		✓
User personalization, cool factor and acceptance		✓

ViewSonic's Complete Line of Citrix-Enabled VDI Solutions

▶ **SD-A245 Smart Display Client**
- 24" Full HD LED
- Completely locked down, secured, and managed by IT organization
- NVIDIA® Tegra™ 3 Processor
- Embedded Android™ Jelly Bean 4.2 OS with Citrix XenMobile pre-installed
- Dual-point optical touch technology

▶ **SD-A225 Smart Display Client**
- 22" Full HD LED
- Completely locked down, secured, and managed by IT organization
- TI Dual Core ARM Processor
- Embedded Android Jelly Bean 4.2 OS with Citrix XenMobile pre-installed
- Dual-point optical touch technology

▶ **SC-T35 Thin Client**
- Thin client device optimized for Citrix ICA/HDX
- Equipped with Texas Instruments® ARM CPU and Linux® Operating System
- Perfect for businesses looking for a cost-effective solution for their virtual desktop needs

▶ **SC-T45 Thin Client**
- Thin client device optimized for Citrix ICA/HDX
- Powerful Intel® Atom™ CPU with Windows® 7 Embedded Standard for true PC-like performance
- Well-suited for intensive 2D and 3D graphics-based applications