

To ease the transition away from the PC, and into the cloud, ViewSonic has leveraged its 25 years of expertise to complement today's (and tomorrow's) post-PC world. ViewSonic offers a complete line of cloud-enabled thin, zero and smart clients that are optimized for each of the most popular VDI solutions. With ViewSonic's complete line, you can quickly and easily deploy virtual desktops across your entire enterprise.



## Smart Display Clients

Product	Screen Size	Resolution	CPU	OS	Memory	Touch	Connectivity	Ergonomics	Integrated Speakers	Power Usage
<b>SD-A225</b> Smart Display Client	21.5" LED	1920x1080 Full HD	TI OMAP 4470 Dual-core 1.5 GHz	Android™ 4.1 w/ Citrix® XenMobile®	1GB System 8GB Storage	Dual Optical Touch	Micro HDMI, USB (x2), Micro USB, RJ45, Micro SD, Headphone	Tilt 15-70°	1W (x2)	36W (typ)
<b>SD-A245</b> Smart Display Client	23.8" LED	1920x1080 Full HD	NVIDIA® Tegra™ 3 Quad-core 1.7 GHz	Android™ 4.2 w/ Citrix® XenMobile	1GB System 8GB Storage	Dual Optical Touch	HDMI (MHL), USB (x2), Micro USB, Mini USB, RJ45, SD Reader, Headphone	Tilt 15-70°	2W (x2)	48W (typ)
<b>VSD220</b> Smart Display	22" LED	1920x1080 Full HD	TI OMAP 4430 Dual-core 1GHz	Android™ 4.0	1GB System 8GB Storage	Dual Optical Touch	Micro HDMI, USB (x2), Micro USB, RJ45, Micro SD, Headphone	Tilt 15-70°	1.5W (x2)	40W (typ)
<b>VSD221</b> Smart Display	22" LED	1920x1080 Full HD	TI OMAP 4470 Dual-core 1.5GHz	Android™ 4.1	1GB System 8GB Storage	Dual Optical Touch	Micro HDMI, USB (x2), Micro USB, RJ45, Micro SD, Headphone	Tilt 15-70°	1W (x2)	36W (typ)
<b>VSD241</b> Smart Display	23.8" LED	1920x1080 Full HD	NVIDIA® Tegra™ 3 Quad-core 1.7 GHz	Android™ 4.2	1GB System 8GB Storage	Dual Optical Touch	HDMI (MHL), USB (x2), Micro USB, Mini USB, RJ45, SD Reader, Headphone	Tilt 15-70°	2W (x2)	65W (typ)

## Integrated Zero Client Displays

Product	Screen Size	Resolution	Integrated Speakers	CPU	Memory	OS	Communication	Connectivity	Virtualization	Power Usage	TAA Compliant
<b>SD-Z225</b> Zero Client Display	21.5" LED	1920x1080 Full HD	2W (x2)	Teradici® Tera 2321	512MB System	—	Ethernet 10/100/1000 MB	VGA-In, DVI-I Out, USB (x4), RJ45	VMware	24W (typ)	—
<b>SD-Z245</b> Zero Client Display	23.6" LED	1920x1080 Full HD	2W (x2)	Teradici® Tera 2321	512MB System	—	Ethernet 10/100/1000 MB	VGA-In, DVI-I Out, USB (x4), RJ45	VMware	28W (typ)	—

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## Zero Clients

Product	CPU	Memory	OS	Communication	Connectivity	Virtualization	Power Usage	TAA Compliant
<b>SC-Z55</b> Zero Client	Teradici® Tera 2321	512MB System	—	Ethernet 10/100/1000 MB	DVI-I, DVI-D, USB (x4), RJ45	VMware	7W (typ)	Yes
<b>SC-Z56</b> Zero Client	Teradici® Tera 2321	512MB System	—	Ethernet 10/100/1000 MB	DisplayPort (x4), USB 2.0 (x6), RJ45	VMware	15W (typ)	Yes

## Thin Clients

Product	CPU	Memory	OS	Communication	Connectivity	Virtualization	Power Usage	TAA Compliant
<b>SC-T35</b> Thin Client	TI DM8148 ARM	1GB System 512MB Flash	Linux®	Ethernet 10/100/1000 MB Wireless (optional)	DVI-I, DVI-D, USB (x4), RJ45	Citrix, VMware, Microsoft	8W (typ)	Yes
<b>SC-T45</b> Thin Client	Intel Atom® N2800 Dual Core	2GB System 4GB Flash	Windows® Embedded Standard 7	Ethernet 10/100/1000 MB Wireless (optional)	DVI-D, VGA, USB (x4), RJ45	Citrix, VMware, Microsoft	14W (typ)	Yes

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### PCoIP (PC-over-IP)

PCoIP technology allows all enterprise desktops to be centrally located and managed in the data center, while providing the remote user with an exceptional user experience. The PCoIP protocol compresses, encrypts, and encodes the entire computing experience at the data center and transmits it 'pixels only' across any standard IP network to stateless PCoIP zero clients.

### VDI (Virtual Desktop Infrastructure)

Virtual desktop infrastructure (VDI) is the practice of hosting a desktop operating system within a virtual machine running on a centralized server. ViewSonic thin and zero clients support virtual desktop implementations for improved security, manageability, productivity, and lower overall TCO.

### Integrated Zero Client Displays

An integrated zero client display is a display with integrated zero client technology embedded into it. Zero client displays offer a seamless desktop virtualization experience all within a single, cloud-enabled display.



### TAA Compliance

Compliant with the Trade Agreement Act (TAA), our broad line of qualifying products are ideal for use in government, educational and corporate environments. TAA-compliant monitors support GSA Schedule needs within the Federal Government.

### Thin Client

A thin client is a VDI endpoint device that features minimal storage and processing, with a lightweight operating system designed primarily to connect with remote servers, and will handle some of the data processing and graphics rendering locally. Thin clients may therefore be more suitable to an environment looking to retain more of the traditional desktop experience, and/or an environment with heavy graphics demands.

### Smart Display Client

A smart display client is an all-in-one touch display that has Citrix® XenMobile™ pre-installed. A smart display client is a completely locked-down, secured, and fully manageable device that allows businesses to easily provision and deploy both mobile and desktop devices.



### Warranty

One of the aspects that make ViewSonic a market leader is its dedication to quality. ViewSonic is committed to using the highest grade components. We also back our thin and zero clients with a 3-year limited warranty for your peace of mind.

### Zero Client

A zero client is a VDI endpoint device that does not have its own storage or operating system and reserves all data processing and rendering for the server side located elsewhere. The server then delivers the processed images back to the zero client.

### Smart Display

A smart display is a display for Android™ that provides users a tablet-like browsing experience, a touch-enabled Full HD display, and a traditional PC computer—all wrapped into one device. With a Citrix® Receiver app, a smart display can be deployed as a virtual desktop thin client.