

PRODUCT REFERENCE GUIDE:

VIRTUAL DESKTOPS

The VDI Endpoint Authority.



SC-T - Discrete Thin Clients: Citrix Ready - HDX Verified

Product	CPU	Memory	Operating System	Communication	Power Usage	Protocols	Connectivity
SC-T25	Broadcom VCM2837 Quad Core Cortex A53 1.2 GHz	1GB System 8GB Storage	Stratodesk NoTouch OS	Ethernet 10/100 Mbps	4W	Citrix HDX	HDMI, USB 2.0 Type A(x4), Ethernet LAN (RJ45), 3.5mm Audio In/Out (shared), 3.5mm Audio In, 3.5mm Audio Out, Micro SD
SC-T45	Intel Atom N2800 Dual Core 1.87 GHz	-	Windows® Embedded Standard 7	-	14W	Citrix ICA/HDX 13.1 VMware View 5.01, Microsoft RDP 8.0 with RemoteFX CoIP (software accelerated)	USB 2.0 Type A(x4), VGA, DVI-D, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out
SC-T46-LW	Intel Bay Trail Quad-core N2930 1.83 GHz	-	Linux (Ubuntu 14.04 LTS)	-	16W	Microsoft RDP (8.0), Citrix ICA/HDX, VMware with PCoIP	USB 2.0 Type A(x3), USB 3.0 Type A, DVI-I, DVI-D, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out
SC-T46-LW1	Intel Bay Trail Quad-core N2930 1.83 GHz	-	Linux (Ubuntu 14.04 LTS)	-	-	Microsoft RDP (8.0), Citrix ICA/HDX, VMware with PCoIP	-
SC-T46-L	Intel Bay Trail Quad-core N2930 1.83 GHz	-	Linux (Ubuntu 14.04 LTS)	-	16W	Microsoft RDP (8.0), Citrix ICA/HDX, VMware with PCoIP	USB 2.0 Type A(x3), USB 3.0 Type A, DVI-I, DVI-D, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out
SC-T46-WW	Intel Bay Trail Quad-core N2930 1.83 GHz	-	Windows® 8 Embedded Standard	-	16W	Microsoft RDP (8.0), Citrix ICA/HDX, VMware with PCoIP	USB 2.0 Type A(x3), USB 3.0 Type A, DVI-I, DVI-D, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out
SC-T46-WW1	Intel Bay Trail Quad-core N2930 1.83 GHz	-	Windows® 7 Professional	-	16W	Microsoft RDP (8.0), Citrix ICA/HDX, VMware with PCoIP	USB 2.0 Type A(x3), USB 3.0 Type A, DVI-I, DVI-D, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out

Product	CPU	Memory	Operating System	Communication	Power Usage	Protocols	Connectivity
SC-T46-W	Intel Bay Trail Quad-core N2930 1.83 GHz	-	Windows® 8 Embedded Standard	-	16W	Microsoft RDP (8.0), Citrix ICA/HDX, VMware with PCoIP	USB 2.0 Type A(x3), USB 3.0 Type A, DVI-I, DVI-D, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out
SC-T47-WW	Intel Bay Trail Quad-core J1900 2.0 GHz	-	Windows® 7 Professional	-	18W	Microsoft RDP (8.0), Citrix ICA/HDX, VMware PCoIP	USB 2.0 Type A(x4), USB 3.0 Type A, DVI-I(x3), DVI-D, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out, RS232
SC-T47-WW1	Intel Bay Trail Quad-core J1900 2.0 GHz	-	Windows® 7 Professional	-	18W	Microsoft RDP (8.0), Citrix ICA/HDX, VMware PCoIP	USB 2.0 Type A(x4), USB 3.0 Type A, DVI-I(x3), DVI-D, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out, RS232

SC-U - Value VDI Clients: Simple Low-Cost Solution

Product	CPU	Memory	Operating System	Communication	Power Usage	Protocols	Connectivity
SC-U25	SMSC UFX600	-	-	-	3.5W	RDP / RemoteFX	USB 2.0 Type A(x4), VGA, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out
SC-U25	SMSC UFX600	-	-	-	3.5W	RDP / RemoteFX	USB 2.0 Type A(x4), VGA, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out

SC-Z - Discrete Zero Clients: Optimized for VMware

Product	CPU	Memory	Operating System	Communication	Power Usage	Protocols	Connectivity
SC-Z55	Teradici® Tera 2321	-	-	-	7W	PCoIP (Hardware accelerated)	USB 2.0 Type A(x4), DVI-I, DVI-D, Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out
SC-Z56	Teradici Tera 2140	-	-	-	15W	PCoIP (Hardware accelerated)	USB 2.0 Type A(x4), Ethernet LAN (RJ45), 3.5mm Mic In, 3.5mm Audio Out(x2), Display Port Out(x4)

SD-T - Integrated Thin Client Displays: Citrix Ready - HDX Verified

Product	CPU	Memory	Operating System	Communication	Power Usage	Protocols	Connectivity
SD-T245	TI DM8148, Cortex A8 1.0 GHz	-	-	-	29W	Citrix Receiver H	USB 2.0 Type A(x4), VGA, DVI-D Out, Ethernet LAN (RJ45), 3.5mm Audio In, 3.5mm Audio Out, 3.5mm Mic In
SD-T225	TI DM8148, Cortex A8 1.0 GHz	-	-	-	26W	Citrix Receiver HDX 12.5.1, VMware PCoIP, RDP 7.1 with RemoteFX	USB 2.0 Type A(x4), VGA, DVI-D Out, Ethernet LAN (RJ45), 3.5mm Audio In, 3.5mm Audio Out, 3.5mm Mic In

SD-Z - Integrated Zero Client Displays: Optimized for VMware

Product	CPU	Memory	Operating System	Communication	Power Usage	Protocols	Connectivity
SD-Z226	Teradici Tera2321	-	-	-	24W	VMware PCoIP	USB 2.0 Type A(x4), VGA, DVI-I Out, Ethernet LAN (RJ45), 3.5mm Audio In, 3.5mm Audio Out, 3.5mm Mic In

VSD - Smart Displays for Android: Versatile Touch

Product	Screen Size	Resolution	Type	Brightness (typ)	Video Response	VESA Compatible Mount	Ergonomics	Dimensions W x H x D (in.)	Connectivity
VSD242	24"	1920 x 1080	-	250 cd/m ²	16ms	Yes	Tilt	22.6 x 13.9 x 1.9	3.5mm Mic In, 3.5mm Audio In, 3.5mm Audio Out, Mini USB, Ethernet LAN (RJ45), HDMI MHL, USB 2.0 Type A(x4), USB 2.0 Type B