

10ZiG®

7500qTAA Series

Modernized Mobile Thin Clients



Model Numbers: 7572qTAA, 7510qTAA, 7511qTAA

Industry Leading Secure Endpoint Solutions

The 10ZiG 7500qTAA Series is a mobile, TAA compliant, Thin Client laptop endpoint with anti-glare display, full-size keyboard & numeric pad, high-definition audio with built-in mic and two speakers, and an HD video camera - for VDI and DaaS on-the-move! Equipped with free centralized management via The 10ZiG Manager, which comes cloud-enabled with unlimited user licenses. Complete with technical support and software upgrades. Also available in a Zero Client device.



Multi-functional #9080 Port Replicator (Docking Station) available and sold separately: ask us!

	Intel Alder Lake N100 6W Quad Core – Turbo Speed to 3.4GHz
	Display 15.6" IPS FHD (1920x1080) Anti-Glare, 16.9 Panel
	8GB DDR4 3200MTs RAM
	128GB M.2 2280 Flash
	3 x USB-A 3.2 Gen1, 1 x USB-C 3.2 Gen1 (DP Alt + PD), 1 x HDMI 1.4, 1 x SD Card Reader
	dTPM 2.0*
	Up to 8 hours (idle), Up to 4 hours (load)**
	HD Audio & Visual, Built in Mic & Camera
	Intel Dual Band Wireless
	TAA Compliant
	Supports Kensington Lock
	FREE Centralized Management via 10ZiG Manager™

*Supported by Windows 10/11 IoT Enterprise LTSC

**Based on an average VDI workload

Amazon Workspaces | Apporto | Azure Virtual Desktop | Citrix | ControlUp | Dizzion Frame | FabulaTech | Inuvika | Imprivata | Leostream | Liquidware | Microsoft (AVD / RDS / W365) | Nerdio | Nutanix | Omnisia | Parallels | 90Meter

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7500qTAA Series

Mobile Thin Clients



System		Specifications	
Management	10ZiG Manager™		
Processor	Intel Alder Lake N100 6W Quad Core – Turbo Speed to 3.4GHz		
Processor Graphics	Intel UHD Graphics		
Dimensions			
Device	9.6" (D) x 14.5" (W) x 0.85" (H) - In.		
Weight	3.96 lbs. (1.8 kg.)		
Connections		1. Kensington Lock Slot 2. USB Port Type Type C 3.2 Gen1 (DP Alt + PD) 3. HDMI Port 4. USB Port Type A 3.2 Gen1 5. Analog Headphone Jack 6. MicroSD Card Slot 7. USB Port Type A 3.2 Gen1 8. Ethernet Port	
Ports on Device	3 x USB-A 3.2 Gen1, 1 x USB-C 3.2 Gen1 (DP Alt + PD), 1 x HDMI 1.4, 1 x SD Card Reader		
Video Resolution	(1920 x 1080) Anti-Glare		
Integrated Webcam	(1280 x 720) @ 30FPS		
Networking			
Wireless	Intel Dual Band Wireless (a/b/g/n/ac)		
Environmental			
Operating Temp	32°-95°F (0°-35°C)		

Operating System	7572qTAA PeakOS™ (Linux)	7510qTAA Windows 10 IoT Enterprise LTSC	7511qTAA Windows 11 IoT Enterprise LTSC
RAM	Std: 8GB	Std: 8GB	Std: 8GB
Storage	Std: 8GB	Std: 128GB	Std: 128GB
Software Applications	Amazon Workspaces Client, AVD/W365 Client, Citrix Workspace App, Dizzion Frame Client, Firefox, FreeRDP Client, Google Chrome, Inuvika OVD, iSeries/5250 Emulation, Island Browser (coming soon), Leostream, Parallels Client, Putty, Omnisia Horizon Client, ThinLinc Client, VNC (Shadowing)	10ZiG Quick Start, 10ZiG UWF Wizard, Amazon Workspaces Client, AVD/W365 Client, Citrix Workspace App, Dizzion Frame Client, Edge Browser, Inuvika OVD, Island Browser (coming soon), Leostream, Parallels Client, RDP Client, Omnisia Horizon Client, ThinLinc Client, VNC (Shadowing), Workspot Client	10ZiG Quick Start, 10ZiG UWF Wizard, Amazon Workspaces Client, AVD/W365 Client, Citrix Workspace App, Dizzion Frame Client, Edge Browser, Inuvika OVD, Island Browser (coming soon), Leostream, Parallels Client, RDP Client, Omnisia Horizon Client, ThinLinc Client, VNC (Shadowing), Workspot Client
Connection Servers	AVD/W365 Client: AVD, Windows 365 Cloud PC, Citrix: Citrix Cloud, Citrix Storefront, Netscaler, FreeRDP: RD Gateway, RD Load Balancer, RD Web, RDP, Amazon Workspaces, Dizzion Frame Client, Inuvika OVD, Leostream, Parallels Client: RAS, RDP, Omnisia: Horizon Security Server, Unified Access Gateway (UAG), Workspace One, Omnisia Horizon	Amazon Workspaces: Workspaces via PCoIP or WSP, AVD/W365 Client: AVD, Windows 365 Cloud PC, Citrix: Citrix Cloud, Citrix Storefront, Netscaler, Amazon Workspaces, Dizzion Frame Client, Inuvika OVD, Leostream, Parallels Client: RAS, RDP, RDP Client: RD Gateway, RD Load Balancer, RD Web, RDP, VMware: Horizon Security Server, Unified Access Gateway (UAG), Omnisia Horizon, Workspace One, Workspot Client: Workspot VDI via RDP	Amazon Workspaces: Workspaces via PCoIP or WSP, AVD/W365 Client: AVD, Windows 365 Cloud PC, Citrix: Citrix Cloud, Citrix Storefront, Netscaler, Amazon Workspaces, Dizzion Frame Client, Inuvika OVD, Leostream, Parallels Client: RAS, RDP, RDP Client: RD Gateway, RD Load Balancer, RD Web, RDP, VMware: Horizon Security Server, Unified Access Gateway (UAG), Omnisia Horizon, Workspace One, Workspot Client: Workspot VDI via RDP