

10ZiG®

7300q Series Modernized Thin Clients

Model Numbers: 7372q, 7311q

Industry Leading Secure Endpoint Solutions

The 7300q is a high-performing 10ZiG Thin Client Series with our most flexible display capable output options for today's modern workforce. Specifically, 2x HDMI at 4K and 1x USB-C (Alt-DP) output. The USB-C (Alt-DP) output can be used with Alt-DP compatible monitors supporting up to 4K 60HZ output for streamlined connectivity and superior service with the likes of Omnisia, Citrix, Microsoft, Amazon WorkSpaces, and more. Also available optionally is **PoE for providing additional flexibility and single cabling for transmitting power & data in one. Equipped with free centralized management via 10ZiG Manager – cloud-enabled with unlimited user licenses. Covered by a 3-Year Warranty, technical support, and software upgrades. **Also available in a Zero Client device.**



	Intel N100 Quad-Core up to 3.40GHz
	2 + 1 (2 x HDMI + 1 USB-C Alt DP) up to (3840 x 2160 @ 60Hz) at 4KUHD*
	Up to 16GB RAM and 256GB Storage
	2 x USB 2.0, 2 x USB-A 3.2 Gen 1, 1 x USB-C 3.2 Gen 2 (Alt-DP)
	RJ45 LAN/Fiber (SFP) Ready/PoE** Options
	TPM 2.0***
	TAA Compliant
	Optional Wireless (Dual External Antenna)
	Supports VESA Mounting and Kensington Lock [†]
	FREE Centralized Management via 10ZiG Manager™

**PoE+ (802.3at) switch or higher required

***Supported by Windows 11 IoT Enterprise LTSC

[†]VESA Mounting Bracket required and sold separately

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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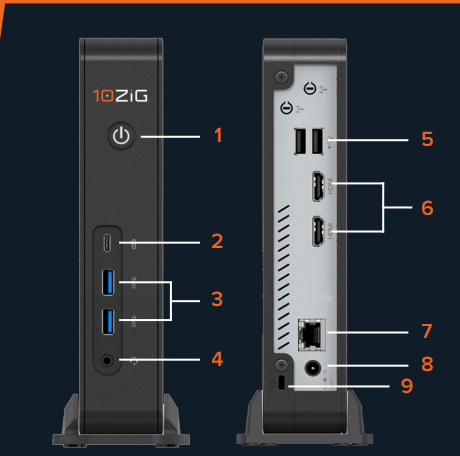
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7300q Series

Modernized Thin Clients



System		Specifications	
Management	10ZiG Manager™		1. Power Button/Power LED 2. USB-C 3.2 Gen2 3. USB-A 3.2 Gen1 4. Headset Jack (TRRS) 5. USB 2.0 6. HDMI 7. RJ45 LAN/Fiber LAN (SFP) Ready Options 8. 12V DC Jack 9. Kensington Lock Slot
Processor	Intel N100 Quad-Core up to 3.40GHz		
Processor Graphics	Intel HD Graphics		
Dimensions			
Device	1.7" (D) x 6.1" (W) x 8" (H) in.		
Weight	3.31 lbs. (1.5 kg.)		
Connections			
Ports on Device	2 + 1 (2 x HDMI + 1 USB-C Alt DP), 2 x USB 2.0, 2 x USB-A 3.2 Gen 1, 1 x USB-C 3.2 Gen 2 (Alt-DP), 1 x DC Jack, 1 x 3.5mm Headset Jack (TRRS)		
Video Resolution	2 + 1 (2 x HDMI + 1 USB-C Alt DP) up to (4096 x 2160 @ 60Hz) at 4KUHD*		
Networking			
Wireless	Optional (802.11 a/b/g/n/ac/ax External Antenna)		
Ethernet	10/100/1000 Base-T, RJ45 LAN or Fiber LAN (SFP) Ready Options		
Environmental			
Operating Temp	32°-95°F (0°-35°C), 20-80% non-condensing humidity		

*Note: USB-C Gen 2 (Alt-DP) supports max 1x 4K 60HZ monitor. Actual display performance, such as multi-monitor and higher resolutions including 4K/UHD/QHD/WQHD are dependent upon your current VDI infrastructure and any additional requirements. Consult with 10ZiG for further guidance and model recommendation.

Operating System	7372q PeakOS™ (Linux)	7311q Windows 11 IoT Enterprise LTSC
RAM	Std: 8GB Max: 16GB	Std: 8GB Max: 16GB
Storage	Std: 8GB Max: 256GB	Std: 128GB Max: 256GB
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
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