

6000q Series Thin Clients Power Class

Model Numbers: 6072q, 6010q

Industry Leading VDI Performance

The 10ZiG 6000q Series is a flexible, powerful "workhorse" Thin Client addition to the 10ZiG product lineup empowered with an Intel J4105 Quad Core Processor and supporting Dual DisplayPort 4K @ 60Hz. A compact, durable, reliable, and fanless device, the 10ZiG 6000q comes Fiber Optional and features an innovative I/O expansion via a Port-on-Foot design, allowing for extended configurations including 1 x COM + 1 x Parallel Port.

This sturdy endpoint complements a VDI environment with multimedia capacity for virtual desktops with no moving parts, and is forceful yet energy-efficient as a small form factor.

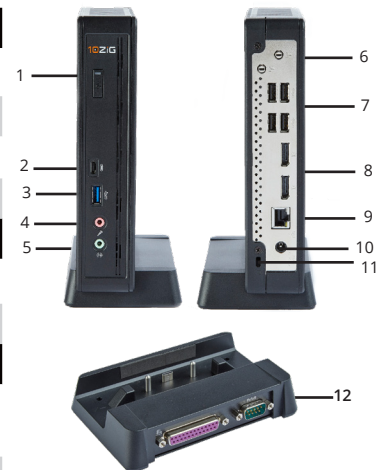


▶ Intel J4105 Quad-Core 1.5GHz with 2.5GHz Burst
▶ 2 x DisplayPort (3840 x 2160 @ 60Hz each)
▶ 1 x DDR4 RAM for High Speed Support
▶ RJ45 LAN (Optional Fiber LAN)
▶ Optional Port-on-Foot Stand with Extended Configuration
▶ Optional TPM 2.0
▶ Optional Wireless (External Dual Antenna)
▶ Supports VESA Mount and Kensington Lock
▶ FREE Centralized Management via 10ZiG Manager

6000q Series Thin Clients



System	
Management	The 10ZiG Manager
Form Factor	Mini
Processor	Intel J4105 Quad-Core 1.5GHz (with 2.5GHz Burst)
Processor Graphics	Intel HD Graphics
Dimensions	
Device	1.7" (D) x 6.0" (W) x 7.9" (H)
Weight	3.53 lbs. (1.6 kg.)
Connections	
Ports on Device	2 x DisplayPort, 4 x USB 2.0, 1 x USB 3.0, 1 x USB-C, 1 x Mic In, 1 x Line Out, 1 x DC Jack
Port-on-Foot Option	1 x COM + 1 x Parallel Port
Video Resolution	2 x 3840 x 2160 @ 60Hz
Networking	
Wireless	Optional (802.11 a/b/g/n/ac Dual External Antenna)
Ethernet	10/100/1000 Base-T, RJ-45 LAN or Fiber Optional
Environmental	
Operating Temp.	32°-95°F (0°-35°C), 20-80% non-condensing humidity



SPECIFICATIONS

1. Power Button/Power LED
2. USB Type C
3. USB 3.0
4. Mic In
5. Line Out
6. Antenna Holes
7. USB 2.0
8. DisplayPorts
9. RJ45 LAN (Optional Fiber LAN)
10. 12V DC Jack
11. Kensington Lock
12. Optional Port-on-Foot

6072q

6010q

Operating System

PeakOS™ (Linux)

Windows 10 IoT

Memory		
RAM	Std: 4GB Max: 8GB	Std: 4GB Max: 8GB
Storage	Std: 8GB Max: 256GB	Std: 32GB Max: 256GB
Software		

Software Applications	Firefox, Google Chrome*, Adobe Reader, Putty, Citrix Receiver, VMware Horizon Client, FreeRDP Client, Parallels Client, VNC (Shadowing), GStreamer, OpenOffice*, iSeries/5250 Emulation*, JRE (Java Runtime Engine)	Internet Explorer, Citrix Receiver, RDP, VMware Horizon Client, VNC (Shadowing), Windows Media Player, Amazon WorkSpaces Client*, Parallels RAS Client, Spice Client, JRE (Java Runtime Engine), Microsoft Silverlight, Workspot Client
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VDI Connection Brokers Supported	VMware Horizon (Blast Extreme, PCoIP, RDP), Citrix XenApp & XenDesktop (HDX, HDX Premium), RDP, Parallels RAS	VMware Horizon (Blast Extreme, PCoIP, RDP), Citrix XenApp & XenDesktop (HDX, HDX Premium), RDP, Parallels RAS, Workspot VDI, Amazon WorkSpaces (AWS)
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Note: 4K performance dependent upon your current VDI Infrastructure and the necessary minimum requirements to support it.
 *Optional Application may require alternative model; please speak to a sales representative to confirm.



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