

## 4672q Series Thin Clients

### Industry Leading Endpoints & Management Software

The Nutanix Frame Ready 10ZiG 4672q is an ultra-compact, entry-level, value class Thin Client series. Its small-footprint design features an Intel Quad Core 1.6GHz (2.24GHz Burst) processor and is powered by PeakOS™, 10ZiG's purpose-built, Linux-based custom Thin Client OS. Engineered for performance, security, simplified configuration, and management for Cloud Workspaces and Virtual Desktops, this endpoint features the Nutanix Frame Linux App; is compact, durable, reliable, fanless; and features 4K UHD support, USB Port C, Wireless Option, and TAA Compliance. The 4672q comes equipped with free centralized management via the cloud-enabled 10ZiG Manager™ with unlimited user licenses and, is covered by a 3-Year Advance Warranty, Technical Support, and Software Upgrades.



▶ Intel Quad Core 1.6GHz (2.24GHz Burst)
▶ 2 x DisplayPort (3840 x 2160) @ 30Hz
▶ 2 x USB Port 2.0, 2 x USB Port 3.0
▶ RJ45 LAN Support
▶ TAA Compliant
▶ Optional Wireless (Dual External Antenna)
▶ Supports VESA Mount and Kensington Lock
▶ FREE Centralized Management via the 10ZiG Manager™

# 4672q Series Thin Clients



## System

Management	10ZiG Manager™
RAM	Std: 2GB, Max: 8GB
Storage	Std: 8GB, Max: 256GB
Processor	Intel Braswell x5-E8000 Quad Core 1.04GHz (2.0GHz Burst)
Processor Graphics	Intel HD Graphics

## Dimensions

Device	4.9" (D) x 5.1" (W) x 1.3" (H) in.
Weight	1.98 lbs. (0.9 kg.)

## Connections

Ports on Device	2 x DisplayPort, 2 x USB Port 3.0, 2 x USB Port 2.0, 1 x Mic-In, 1 x Line-Out, 1 x DC Jack
Video Resolution	2 x (3840 x 2160) @ 30Hz

## Networking

Wireless	Optional (802.11 a/b/g/n/ac External Antenna)
Ethernet	10/100/1000 Base-T, RJ45 LAN

## Environmental

Operating Temp.	32° - 95° F (0° - 35° C), 20-80% non-condensing humidity
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## SPECIFICATIONS

- |                 |                          |
|-----------------|--------------------------|
| 1. USB 2.0      | 6. RJ45 LAN              |
| 2. USB 3.0      | 7. DisplayPort           |
| 3. Mic-In       | 8. DC Jack               |
| 4. Line-Out     | 9. Antenna Hole          |
| 5. Power Button | 10. Kensington Lock Slot |

Note: 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.

\*Optional Application may require alternative model; please speak to a sales representative to confirm.