

Part Number: 5848qc



5848qc Zero Client for Citrix Performance Class

At 10ZiG we are constantly evolving to meet the ever increasing demands of VDI, DaaS, and Application Delivery.

The 5848qc is certified Citrix Ready by Citrix and addresses all of your requirements for Multi-Monitor Support, Full HD Multimedia Content, as well as NVIDIA GRID (Citrix HDX 3D Pro) for use with 3D Graphics, CAD, and USB 3.0; giving **YOU** total power and performance in a future-proof design.

Fueled by an industry leading Intel 2.0 GHz Quad Core Processor with "Boost" enabled speeds up to 2.42 GHz, the 5848qc is the future of today's desktop.

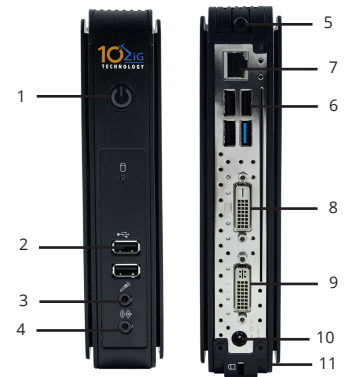


- ▶ Citrix HDX Pro Technology Supported
- ▶ Backwards Compatible with 5800 Series
- ▶ 7 x USB Ports (1 x USB 3.0)
- ▶ Dual DVI Monitor Support (Standard)
- ▶ Supports Local Flash Redirection
- ▶ FREE Centralized Management
- ▶ Optional Wireless & VESA Mounting

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System	
Management	10ZiG Manager
Form Factor	Mini
Processor	Intel Quad Core 2.0 - 2.42 GHz (Boost)
Processor Graphics	Intel HD Graphics
Dimensions	
Device	1.7"(W) x 7.8"(H) x 5.1"(D) - 42mm x 198mm x 140mm
Weight	2.53 lbs (1.15kg)
Connections	
Ports	USB 2.0 x 6, USB 3.0 x 1, Mic-In x 1, Line-Out x 1, RJ-45 LAN, DC Jack x 1
Video	1920 x 1200, DVI-D x 1, DVI-I x 1 (VGA Supported with Included Adapter)
Networking	
Wireless	Optional (802.11 a/b/g/n Internal Wireless)
Ethernet	10/100/1000 Base-T
Environmental	
Operating Temp.	32-105F (0-35C), 20-80% non-condensing humidity
Power	10 Watt Consumption, 36 Watt, DC-12V/3A External Power Adapter

WARRANTY: All Thin Clients include a 3-Year Advanced Exchange Warranty



SPECIFICATIONS

1. Power Button/Power HDD LED
2. Front USB (2)
3. Mic In
4. Line Out
5. Secure USB (1)
6. Back USB (4)
7. Ethernet -RJ45 LAN port
8. DVI-D
9. DVI-I
10. DC Jack
11. Kensington Lock

5848qc

Operating System

NOS

Memory

RAM MIN: 2GB
MAX: 8GB

Software

VDI Connection Brokers Supported Citrix VDI-in-a-Box
XenApp - XenDesktop w/ HDX

Software Applications Citrix Receiver, VNC

VESA Mounting Capable

