



## PRO|EDGE Z204 QUAD DISPLAY ZERO CLIENT

**An ideal solution**  
for meeting VDI demands in multiple industries.

I-O Corporation's Pro|Edge Z204 is a high-performing end-point solution for virtual desktop infrastructures powered by VMware® in Education, Enterprise, Federal, Financial, and Healthcare environments.

This solution provides users with ready-access to a familiar virtual desktop anytime, anywhere, thereby enabling them to increase their productivity. **It features the Tera2140 PC-over-IP (PCoIP) portal processor**, allowing for greater efficiency, performance, and security with cloud computing. Plus, it offers quad-monitor support and four USB ports, and comes equipped with rich multimedia playback, and HD audio.

For more information or to request a 30-day free trial, **visit [www.iocorp.com](http://www.iocorp.com)** or call **(800) 871-9998**

### Benefits

**HIGH-PERFORMING SOLUTION:**

Offers a high processing speed and high multi-media performance.

**GREATLY INCREASES NETWORK SECURITY:**

Securely delivers applications to end users in a cloud computing environment.

**PROVIDES USERS WITH A FAMILIAR DESKTOP EXPERIENCE:**

Enables users to access their desktop anytime, anywhere.

**EASY TO DEPLOY, MANAGE, AND USE:**

Can be easily and seamlessly integrated into an existing VMware® infrastructure. No configuration, special software, or training required. Greatly reduces the need to manage images, firmware, and settings.

**COMPACT DESIGN; LONG LIFE EXPECTANCY:**

Minimal space requirements. Durable solution with fan-less, rugged, integrated cooling.

**ENERGY EFFICIENT**

Low power consumption.

**COST-EFFECTIVE:**

Competitively priced.

**FIVE-YEAR WARRANTY:**

Comes with a five-year limited warranty and unlimited customer support and service.



# SPECIFICATIONS

<b>VMWARE® READY</b>	VMware-certified hardware
<b>MAIN BOARD</b>	Processor: Tera2140 PCoIP portal processor Process: 65nm G-Process CMOS
<b>MEMORY</b>	System: 512MB DDR3 (32-bit 667Mhz) Flash: 256Mbit of parallel flash
<b>GRAPHICS</b>	Max resolution: 2560x1600 with custom dual-link DVI cable Standard resolution: Quad-screen @ 1920x1200 Color: Depth: 8, 15, 16, 24bpp Image performance: 300 Mpps Max screens: 4
<b>I/O INTERFACES</b>	Video: 4 x DVI or 4 x DP I/O ports: 4 x USB 2.0 (2-front / 2-back) Speaker / mic / headphone: 3.5mm Jack
<b>NETWORKING</b>	Gigabit ethernet: Ethernet 10/100/1000 Mb/s - RJ-45
<b>ENVIRONMENT</b>	Cooling: Fanless - Integrated passive heat sink Operating noise: No noise Operating temperature: 0°C - ~ 35°C Non-operating temperature: -30°C - ~ 60°C Operating humidity: 10% - ~ 90% (Non-condensing) Non-operating humidity: 5% - ~95% (Non-condensing) Dimensions / weight: 6.85 x 5.1 x 1.8 in / 1.79 lbs Locking port: Integrated Kensington security slot Mounting: VESA mount compliant
<b>AC ADAPTER</b>	Operating voltage range: 100 - ~240 VAC Rated line frequency: 50 - 60 Hz Rated output current (max): 3A Output voltage: 12 V DC
<b>ENERGY</b>	Consumption: 6.5 W @ idle (19W with 4-USB attached) Wake / sleep: Wake on LAN / USB support Power failure: Power-on after power-fail
<b>SOFTWARE</b>	Operating system: O/S independent Regulatory: CS, FCC, CE, CCC, C-Tick, KCC, GOST, UL Firmware: Free updates available online

