

## 4400 Series Thin Clients

Value Class

Model Numbers: 4472, 4417, 4418, 4410

### Industry Leading VDI Performance

The 10ZiG 4400 Series Thin Client is our entry level value class model which is ideal for any task or business worker. Running on an Intel 1.33 GHz Dual Core Processor, the 4400 Series has more than enough power to drive a dual monitor configuration as well as having the ability to run multiple applications at the same time. This is the most economical, energy, and space-saving endpoint 10ZiG offers while still providing high-performance multimedia acceleration.

The 4400 Series Thin Client is available with 10ZiG PeakOS™ (Linux), Windows Embedded 7 (WES7), Windows Embedded 8 (WE8S), and Windows 10 IoT (W10 IoT) and is VMware, Citrix & Microsoft Ready.

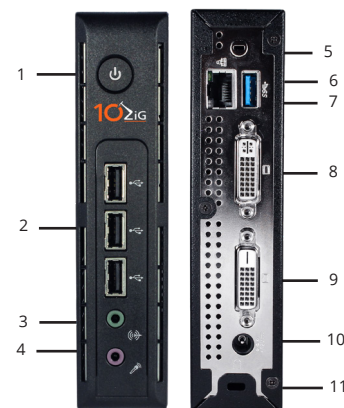


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|---|
| ▶ Intel 1.33 GHz Dual Core Processor            |
| ▶ 1 x DVI-D & 1 x DVI-I                         |
| ▶ 4 x USB Ports (1 x USB 3.0)                   |
| ▶ Optional Wireless                             |
| ▶ Optional VESA Mounting                        |
| ▶ FREE Centralized Management via 10ZiG Manager |

# 4400 Series Thin Clients



System	
Management	10ZiG Manager
Form Factor	Ultra Mini
Processor	Intel Dual Core 1.33 GHz
Processor Graphics	Intel HD Graphics
Dimensions	
Device	4.7"(D) x 1.4"(W) x 6.1"(H) - 120mm x 35mm x 155mm
Weight	1.5 lbs (0.68kg)
Connections	
Ports	3 x USB 2.0, 1 x USB 3.0, 1 x Mic In, 1 x Line Out, RJ-45 LAN, 1 x DC Jack
Video/Resolution	1920 x 1200, 1 x DVI-D, 1 x DVI-I (VGA Supported with Included Adapter)
Networking	
Wireless	Optional (802.11 a/b/g/n/ac External Antenna)
Ethernet	10/100/1000 Base-T
Environmental	
Operating Temp.	32°-95°F (0°-35°C), 20-80% non-condensing humidity
Power	4-4.5 Average Watt Consumption, 24 Watt, DC-12V/2A External Power Adapter



### SPECIFICATIONS

1. Power Button/Power HDD LED
2. USB 2.0 (3)
3. Line Out
4. Mic In
5. Extend Antenna
6. USB 3.0 (1)
7. RJ45 LAN port
8. DVI-I
9. DVI-D
10. DC Jack
11. Kensington Lock

4472

4417

4418

4410

### Operating System

PeakOS™ (Linux)

Windows 7

Windows 8

Windows 10 IoT

Memory	PeakOS™ (Linux)	Windows 7	Windows 8	Windows 10 IoT
RAM	Std: 2GB Max: 8GB	Std: 2GB Max: 8GB	Std: 2GB Max: 8GB	Std: 4GB Max: 8GB
Storage	Std: 4GB Max: 256GB	Std: 16GB Max: 256GB	Std: 16GB Max: 256GB	Std: 16GB Max: 256GB
Software	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	Internet Explorer, Citrix Receiver, RDP, VMware Horizon Client, VNC (Shadowing), Windows Media Player, Parallels RAS Client, Spice Client, JRE (Java Runtime Engine), Microsoft Silverlight, Workspot Client	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
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)	VMware Horizon (Blast Extreme, PCoIP, RDP), Citrix XenApp & XenDesktop (HDX, HDX Premium), RDP, Parallels RAS, Workspot VDI	VMware Horizon (Blast Extreme, PCoIP, RDP), Citrix XenApp & XenDesktop (HDX, HDX Premium), RDP, Parallels RAS, Workspot VDI, Amazon WorkSpaces (AWS)

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



Americas  
EMEA  
APAC  
DE

P: +1 (866) 865-5250  
P: +44 (0) 116 214 8650  
P: +61 2 80027421  
P: +49 (0) 6724 934-45

E: info@10ZiG.com  
E: info@10ZiG.eu  
E: info@10ZiG.com.au  
E: vertrieb@10zig.de

W: www.10ZiG.com

