

AmZetta 3360 Mini PC

Optimized for Next-Level Performance

AmZetta zTC 3360 mini PCs offers exceptional performance and flexibility in a sleek, compact design. Built with a durable aluminum housing and designed for a wide range of applications. It is well-suited for mission-critical applications due to its reliability and performance.

Powerful Performance

Equipped with a state-of-the-art Intel® N100 Quad-Core processor, the zTC3360 delivers fast and efficient processing capabilities. Its 16GB of DDR4 RAM enables smooth multitasking, and the 128GB storage provides ample space for essential applications and data caching.

Enhanced Connectivity

The zTC3360 offers high-speed internet connectivity through an integrated Gigabit Ethernet port and supports flexible, secure wireless connections with Wi-Fi 802.11ac. Multiple USB 3.2 and USB 2.0 ports allow easy connection of peripherals and external devices.

Superior Graphics and Display

zTC3360 supports dual display output with resolutions up to 4K, making it ideal for tasks requiring high-definition visuals.

Security and Management

Secure Boot ensures the zTC3360 boots only with trusted firmware, protecting against malware and unauthorized software. It is compatible with various management

software solutions, allowing IT administrators to manage and monitor devices efficiently.

Energy Efficiency

Designed to be energy-efficient, the zTC3360 consumes minimal power, reducing operational costs and contributing to a greener environment.

Conclusion

With its lower total cost of ownership compared to traditional desktops, the zTC3360 is cost-effective. Its simple setup and configuration make it easy to deploy across multiple locations, and it is easily scalable to meet the growing needs of any business. The zTC3360

is a powerful and versatile thin client designed to meet the demands of modern business environments. With its combination of performance, connectivity, and security features, the zTC3360 is an excellent choice for organizations looking to enhance their computing infrastructure.



3360 Specifications

CPU	Intel® N100 Quad-Core up to 3.4 GHz, 6 MB Cache
RAM	16 GB RAM Memory (DDR4)
Storage	M.2 SSD : 128 GB – 1 TB
Wireless	Wi-Fi 5 (802.11ac), dual band
USB 2.0 Port	4
USB 3.2 Port	3
Type C Port	1
Supported Protocols/Brokers	VMware, Citrix, Microsoft
Cloud Support (PaaS)	AWS, Google Cloud, Microsoft Azure
Display Ports	4K UHD - 4096x2160@60Hz, 1 x HDMI, 1 x VGA, Dual independent display
Audio	1x 3.5 mm, Stereo HDMI Audio
Network Port	1 Gbps Ethernet Port 1 x RJ-45 with diagnostic LEDs
Dual Monitor Support	Yes
Power Input	100 - 240 VAC, 50 - 60 Hz
Power Output	12V, 5A
Operating Temperature	0° to 40° C
Dimensions (WxDxH)	199mm × 182mm × 29mm
Net Weight	0.72 kg
Gross Weight	1.39 kg
Operating Systems	SnapOS, Linux / Windows

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