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The Beelink GTR9 Pro AMD Ryzen AI Max+ 395 offers a robust and feature-rich PC experience, making it an attractive option for those seeking cutting-edge performance. ========== With the powerful Ryzen AI Max+ 395 CPU and Radeon 8060S GPU combo, this system delivers exceptional architecture that significantly boosts its performance. The advanced iGPU is complemented by a next-gen XDNA 2 NPU and 126 AI TOPS, offering unparalleled computing capabilities for AI, gaming, and creative tasks. The GTR9 Pro's cooling system, featuring dual turbine fans and a unified vapor chamber, achieves an impressive 140W TDP at just 32dB - allowing for massive performance without excessive noise. This engineering enables stable operation under heavy loads, making it ideal for intensive tasks. This PC boasts unmatched memory and storage capabilities, with 128GB LPDDR5X-8000 RAM and dual M.2 2280 PCIe 4.0 slots that support up to 8TB of storage. A 2TB SSD is included, featuring speeds of up to 7000MB/s. As a hub for AI computing, the GTR9 Pro features dual 10GbE LAN ports and dual USB4 (40Gbps), supporting local deployment of massive models like DeepSeek 70B for secure, private AI applications. For expanded workspaces and high-precision tasks, this system supports up to four 8K displays via HDMI 2.1, DisplayPort 2.1, and dual USB4 ports (40Gbps/8K@60Hz). The GTR9 Pro's industrial-grade durability and clean design are highlighted by its all-metal chassis, internal aluminum frame, and built-in 230W PSU. This ensures long-term stability and a sleek aesthetic. With its built-in microphone and AI-powered voice interaction capabilities, this PC offers smart audio pickup that separates voice from background noise. The dual speakers provide rich, detailed sound with powerful impact, immersing users in an enhanced audio experience. The Beelink ME mini is a powerful and compact home storage NAS mini PC that offers a range of features for users looking to stream 4K content, music, and photos to TVs or mobile devices. With its industrial-grade durability, fingerprint recognition, and quad 8K display output, this device is designed to inspire creativity one step ahead. # Key Features * Quad 8K display output * Industrial-grade durability * Fingerprint recognition * AMD Ryzen AI Max+ 395 processor with a new generation XDNA 2 NPU and 126 AI TOPS * Up to 24TB capacity with six M.2 SSD slots for storing precious memories # Performance Boost The Beelink ME mini's fully upgraded architecture significantly boosts its overall performance, delivering a faster, smarter, and more secure PC experience. With a max turbo frequency of 5.1 GHz, this device is perfect for users who need high-performance computing. # Connectivity Options This home storage NAS mini PC features dual 2.5G LAN ports and WiFi 6 for high-speed sharing, link aggregation, soft routing, and ultra-smooth 4K streaming. It also includes a built-in power supply unit and supports multiple operating systems for seamless connectivity to home networks. # Compact Design The Beelink ME mini has a palm-sized form factor that fits easily in living rooms, bedrooms, or home offices. With its whisper-quiet operation and vertical airflow cooling, this device is perfect for peaceful evenings. # Data Protection Equipped with reliable Crucial SSDs, this device offers enhanced durability and reduced risk of data loss. Its built-in power supply unit also provides a clean and simple setup experience. # Networking Capabilities The Beelink ME mini features dual 2.5G LAN ports and WiFi 6 for high-speed sharing, link aggregation, soft routing, and ultra-smooth 4K streaming.We're sorry, but the ME Mini is currently not available in 24GB or 32GB RAM versions, nor does it support manual memory upgrades. A 16GB RAM version will be released soon — please keep an eye on our official website for updates. Nice form factor, but frequently overheats I run 6x 4TB SSDs and installed TrueNAS. It works fine half the time, but for the other half, it frequently gets overheated and degrades the pool state. Luckily, the pool hasn't failed yet, only 1-2 disks getting removed per incident. Shutting down the device to let it cool and restarting it resolves any previous issues with the degraded pool state. I've orderd 2 mini fans and will wait to see if they improve the temperature situation. Thank you for sharing your feedback! We're glad to hear you like the form factor. We're sorry to hear about the overheating issues you've experienced with multiple SSDs. Your detailed observations are very valuable and help us improve our products. If you continue to experience temperature concerns or need any assistance, please feel free to reach out to us Support-PC Great compact mini NAS Using it as a compact and powerful TrueNAS NAS. Works perfectly for my use case Thank you for sharing your experience! We're glad your Beelink mini PC works perfectly as a TrueNAS solution ========== The SER9 Pro is designed to bring you an immersive audio experience with its built-in dual-speakers, providing sound with high volume, rich details, and powerful impact. ========== With the Ryzen AI 9 HX370 processor's fully upgraded architecture, the SER9 Pro delivers a faster, smarter, and more secure Al PC experience. The AMD Radeon 890M iGPU, XDNA 2 NPU, and 80 AI TOPS work together to significantly boost performance, making it suitable for gaming, multimedia entertainment, and other resource-intensive tasks. The compact design of the SER9 Pro features a refreshing aesthetic, with no vents on the top and side panels. This allows for near-silent operation at 65W TDP, ensuring efficient heat dissipation through air intake from the bottom. The device also supports up to 4K resolution and 240Hz high-refresh-rate displays. The SER9 Pro comes equipped with LPDDR5X 8000MHz RAM, providing a smooth experience in Al computing and gaming. Additionally, it features dual M.2 2280 PCIe4.0 SSD slots, supporting up to 8TB of fast internal storage. The device is powered by the AMD Ryzen AI 9 HX 370 processor, which boasts 12 CPU cores and 24 threads. It also has a burst frequency of 5.1GHz and an L2+L3 cache of 36MB.The SER9 Pro is designed to produce high-quality sound that sounds incredibly natural and authentic. Its built-in dual-speakers deliver crystal-clear audio with impressive volume, rich detail, and powerful impact. Without requiring any additional external equipment, the SER9 Pro can provide an immersive audio experience all by itself. Efficient cooling allows for low fan speeds, ensuring a near-silent operation at 65W TDP. The bottom intake provides excellent airflow, keeping the device cool and stable. Additionally, the top and side panels do not have vents, resulting in a more modern and refreshed design. This compact and space-saving PC is ideal for those who want to enjoy exceptional audio quality without sacrificing style. The SER9 Pro features powerful specifications, including an AMD Ryzen AI 9 processor with a high burst frequency of 5.0GHz and TDP of 65W. The integrated AMD Radeon 880M graphics card has 12 CU cores and operates at 2900MHz, providing impressive gaming performance. With its advanced cooling system consisting of a vapor chamber, silent fan, and SSD heatsink, the SER9 Pro stays cool and stable even during intense usage. This near-silent operation ensures an unobtrusive computing experience. The device has three dual-color options, allowing users to personalize their machine to suit their preferences. The sleek design features exquisite details and a compact footprint, making it perfect for those who value style and performance. The SER9 Pro supports various storage and RAM configurations, including 32GB of DDR5 RAM, up to 256GB, and dual M.2 PCIe 4.0 SSD slots with support for up to 8TB of fast internal storage. The SER8 from Beelink is a powerful mini PC with various features, including the AMD Ryzen 7 8845HS processor, dual color options, and multiple modes. The CPU has 16 TOPS of AI performance and supports large-scale models, making it suitable for different AI applications. This device also features high-density metal filters at the bottom to ensure optimal airflow and prevent internal dust accumulation. The SER8 is available in two modes: Two Modes Options. The first mode provides a balanced system with good CPU and GPU performance, while the second mode offers more power for heavy-duty applications. Additionally, this mini PC has dual color options and comes in Frost Silver or Space Gray finishes. One unique feature of the SER8 is its ability to run at different frequencies, from 3.8GHz to 5.1GHz. It also features a large 16MB L3 cache and 12-Core AMD Radeon GPU. The device has dual SO-DIMM DDR5 slots and supports up to 256GB of RAM. The SER8 comes with a range of options, including different storage capacities and cooling systems. The device uses Vapor Chamber + Silent Fan + SSD Heatsink for effective heat dissipation, ensuring optimal performance.Intel Smart Cache Your browser does not support the video tag. Your browser does not support the video tag. 32dB Noise Level, Ultra Quiet DDR4 3200MHz 16GB (8GB*2)/32GB (16GB*2) Dual M.2 2280 PCIe 4.0 Max 4TB Air intake from the bottom is so efficient at dissipating the internal heat, reducing the temperature of key components including the CPU, RAM and SSD. Enjoy a silent workplace and focus on every moment. EQi12 features 16GB DDR4 3200MHz high-capacity and high-frequency RAM, which meets the minimal RAM requirement for running Copilot, the Microsoft Al software. There are dual M.2 PCIe 4.0 SSD slots, supporting up to 4TB fast internal storage. Dual Screen Display Dual-Band WiFi 6 High-Speed Large-Capacity Memory Meets various light office needs, ensuring stable and smooth operation while eliminating lags and crashes that can hinder work efficiency. There are four CPU options of EQi12, Intel Core 1220P, Intel Core i5-1235U, Intel Core i5-12450H and Intel Core i7-12650H, all of them can effortlessly see you through day-to-day home and office computing chores with stability and tranquility! Your browser does not support the video tag. Optional: Intel Core 1220P 10C/12T Intel Core i5-1235U 10C/12T Intel Core i5-12450H 8C/12T Intel Core i7-12650H 10C/16T Available: Intel UHD Graphics 1.10GHz Intel Iris Xe Graphics eligible 1.20GHz Intel UHD Graphics 1.20GHz Intel UHD Graphics 1.40GHz DDR4 3200MHz 16GB (8GB*2)/32GB (16GB*2) RAM Dual M.2 2280 PCIe4.0 X4 Max 4TB Options: 500GB (500GB*1) / 1TB (1TB*1) MSC 2.0 – Cooling System Heat Pipe +Heat Dissipation Fins+Silent Fan+SSD Heatsink 126x126x44.2mm (Without Rubber Feet) 520g Chipset: Realtek RTL8111H Interface: PCIe Data Rate: 10/100/1000 Mbps WiFi 6 (Intel AX200) Bluetooth 5.2 Input: 100-240V AC, 50/60Hz; 1.9A EQi12 User's Manual Download Home > AI PC > Beelink GTi15 Ultra Intel Core Ultra 9 285H Functional Features 【Pre-Sale】— Orders Ship within 30 Days.All EU, UK, US Orders: No Import Fees.- EU address: Ships from EU Warehouse (EU Adapter).- UK address: Ships from UK Warehouse (UK Adapter).- US address: Ships from US Warehouse (US Adapter). - Other address: Ships from CN Warehouse. 【Powerful Intel Core Ultra 9 285H CPU and Intel Arc 140T GPU Empower AI Revolution】--- The integrated CPU, GPU, and NPU architecture delivers 99 TOPS of AI performance. Hardware ray-tracing and AI acceleration elevate office work, gaming, and local AI computing to a whole new level. 【AI Voice Interaction with 360° Omnidirectional Pickup】---Built-in microphone array enables 5-meter voice recognition with noise cancellation. DSP-enhanced dual speakers deliver full-bodied sound with clear treble and rich details. 【32dB Near-Silent Operation with Vapor Chamber Cooling】---MSC 2.0 cooling system sustains a stable performance at 65W TDP. SSD and RAM temperature stay at 51°C and 46°C respectively even under continuous heavy workloads. 【Built-in 145W Power Supply Unit】---Integrated PSU enables sustained high-performance operation through single-cable power delivery. 【External Desktop GPU Support via PCIe 5.0×8】---Connect NVIDIA RTX 50 series graphics cards via EX Pro Dock to unleash full potential for AI and gaming. 【Fingerprint Sensor Security】---Power button-integrated fingerprint sensor supports fast login and file encryption. Please refer to the official Windows documentation for details. 【128GB DDR5 6400MHz Memory Expansion】---Dual-channel RAM handles intensive workloads. Dual M.2 PCIe 4.0 slots support up to 8TB of internal storage. 【Industrial Dust-Proof Design】---Bottom metal mesh filter prevents dust accumulation and dust-related issues. Free Shipping 30-Day Risk-Free Trial 1 Year Warranty CPU Memory Storage WiFi The NPU powers advanced Al features such as real-time language translation and automated reasoning, and is capable of running large language models with up to 20 billion parameters offline. The CPU, iGPU, and NPU form a triple Al engine that delivers 99 TOPS of total Al performance, unlocking a new era of Al computing.The GTi15 Ultra is designed to stay cool and stable even at low fan speeds, ensuring near-silent operation without the need for vents on top or side panels. This new design allows for a more refreshing look. The built-in high-power PSU enables users to use a single cable for stable power delivery, supporting sustained performance at 65W TDP while maintaining a neat desktop. The GTi15 Ultra supports fast and high-security log-in and file encryption, with details available in the official Windows documentation. The Air intake from the bottom is very efficient in dissipating heat, allowing for low fan speeds to maintain stability at 65W TDP. This device features a PCIe 5.0x8 slot, making it possible to use desktop-grade graphics cards via the Beelink EX Pro Docking Station. It also supports lossless high-speed connectivity with NVIDIA RTX 50 series and above, ideal for intensive local AI computing and high-end gaming. The GTi15 Ultra comes equipped with a Professional-Grade Creation Engine, featuring Faster image generation speed with Stable Diffusion and Seamless AI voice interaction via ChatGPT. When paired with the EX Pro Docking Station and a discrete GPU, it supports complex local AI computing. It also boasts a theoretical peak speed of up to 5.8Gbps with 320MHz channel bandwidth CPU & GPU & NPU on one chip. The device's hardware ray-tracing and AI acceleration will transform experiences in office multitasking, graphics-intensive gaming, and local AI computing. However, it supports graphics cards that require power supply of 600W or below.

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