

UA7 THIN CLIENT PURPOSE-BUILT FOR HEAVY-DUTY WORKPLACE REQUIRING MULTIPLE DISPLAYS

Why Choose UA7 THIN CLIENT?

> Take your productivity to the next level with the UltrArmor UA7 endpoint device, powered by AMD Ryzen™ Embedded R2514 processor, maximizing graphics performance. The UA7 has up to 4 UHD/4K displays to maximize the efficiency across your business.

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Next-Gen Productivity

Built for the industrial-strength workplace, the UA7 equipped with AMD Ryzen™ Embedded R2514 processor effectively improves performance. Driving exponential productivity with the trustworthy thin client device

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Enhance Security And Reliability

UA7 supports robust protection with Hardware Validated Boot (HVB), an AMDspecific form of secure boot, providing the foundation trust of hardware products. The higher the security, the fewer problems you'll have

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Support Up To 9 USB Ports With USB-C

High competitive thin client device built with 8 USB ports and 1 USB-C support, enhancing capacity in the Hybrid cloud workforce

Design For Users Requiring 4 Multi-Display

Experience high-definition visual environments with native support for up to 4 UHD/4K displays. UA7 is the top choice for users requiring high multimedia performance



UA7 N700 Longevity, Sustainability, and Optimization

Performance		Expandability	
СРИ	AMD Ryzen™ Embedded R2514 processor 2.1GHz base clock up to 3.7GHz boost frequency, Quad Core eight threads	WiFi (Optional)	 M.2 for WiFi module (E Key) 2 external antenna holes reserved
		Storage	 Onboard 8GB eMMC as default (up to 64GB optional) M.2 for SSD installation (M key, 2242/2280, SATA/PCIe x4)
Memory	8GB DDR4-2667MHz dual channel (up to 32GB optional)		
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Multiple Display	4 DP 1.4 and 1 USB-C DP Alt Mode (DP 4 alternative)	USB	6 USB 2.0-A, 2 USB-A 3.2 Gen2, 1 USB-C 3.2 Gen2 with DP Alt Mode
Display Resolution	4K 60Hz (Max)	Audio	Combo audio jack for headset & internal speaker
Graphic & Multimedia	 AMD Radeon[™] Graphics with up to 8 compute units, 1.2GHz Max HEVC, VP9, and AVC decode support Support AVX2 instruction sets 	Smart Card Reader	Build in Omnikey smart card reader (Optional)
		Power	DC 12V/ 5A 60W power adapter
Manageability / Security		Environment	
Processor Security	 AMD Memory Guard AMD Secure Processor 	Cooling	Passive cooling
Security	Kensington lock slot	Operating Temperature	0 °C to 35 °C, 32 °F to 95 °F in vertical position
WoL	RJ45 LAN with standby power design supports Magic Packet wake-up event	Operating Humidity	20% - 80% non-condensing
ТРМ	Infineon TPM 2.0	ECO design	30% Post-consumer recycled plastic (PCR) for plastic housing





(w x h x d) & Weight

53 x 230 x 210mm / (without foot stand) / 1.5Kg

• 80 x 236 x 210mm / (with foot stand) / 1.55Kg



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