



UA9 LAPTOP THIN CLIENT

ENERGY-SAVING DEVICE FOR MOBILE WORKFORCE







Maximize durability, Minimize operating cost

Fanless UA9 eliminates the need for moving parts, offering superior durability and reliability



Support 2 multiple monitors for optimal visual quality

Level up your visual experience with multiple-display functions. UA9 supports up to 2 UHD/4K displays, creating an immersive workspace with less effort



See greatness from a 15.6" LCD screen

UA9 uses a 15.6-inch LCD screen with a Numpad keyboard to increase productivity for intensive workplace



Built-in WiFi enables mobile work environment

UA9 can access virtual desktops from anywhere with built-in WiFi and wired connection, achieving a greater mobile workforce capacity



Energy efficiency and E-waste minimization

UA9 effectively reduces electricity bills with Intel® Alder Lake N100 CPU, generating less power to prolong the life of the device while providing exceptional processing



Support IGEL OS and Win10 IoT Enterprise LTSC

Support multiple operating systems tailored to align with specific use cases and IT infrastructure requirements perfectly

UA9 TC156-AN

Mobility, Sustainability, and Optimization

Performance		Expandability	
СРИ	Intel® Alder Lake N100 processor supports up to 3.4GHz max turbo frequency, Quad Core four threads	WiFi	Onboard combo WiFi6, 2 internal antenna (RTL8852BE)
		Bluetooth	5.2
Memory	8GB DDR4-3200MHz single channel	Storage	M.2 2280 M Key 128G SATA SSDMicro SD Card Reader
Multiple	15.6" full HD LCD, 1 HDMI 1.4, USB-C Alt mode		
Display		LAN	RJ-45 10/100/1000Mbps
Display Resolution	Full HD on LCD, 4K 60Hz on connected displays (Max)	USB	3 USB-A 3.2 Gen1, 1 USB-C 3.2 Gen1 with DP Alt mode, power delivery
Brightness (typical)	250 cd/m² typ.	Audio	Combo audio jack for headset &
Viewing Angle	CR(>10):85/85 (V/H) typ.		Internal speakers
Graphic & Multimedia	 Intel® 12th UHD Graphics 24EUs Full HD 2MP webcam with microphone HEVC, VP9, and AVC decode support Support AVX2 instruction sets 	Power	USB Type-C 65W power adapter
		Battery	Polymer 3S1P 11.4V/3950mAh/45W Li-Polymer Battery, 3 cells
		Keyboard Language	German, Spanish, French, English

Manageability / Security

Security Lock	Kensington lock slot
WoL	RJ45 LAN with standby power design supports Magic Packet wake-up event
TPM	Infineon TPM 2.0

Dimension (w x h x d) & Weight 244 x 368 x 21.6mm / 1.8kg

Warranty Policy

5-year limited warranty, excluding components*

* You may find the detailed warranty policy via the FAQ page of UltrArmor's official website

Environment

Cooling	Passive cooling
Operating Temperature	0 °C to 35 °C, 32 °F to 95 °F
Operating Humidity	20% - 80% non-condensing

Contact

Contact Us

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Visit our website www.ultrarmor.com