





# Your Trusted Partner for Digital Future

With over 40 years of expertise in thin client design, UltrArmor delivers fully integrated endpoint solutions for VDI, DaaS, and cloud environments. Our end-to-end approach ensures seamless hardware and software compatibility across various industries.

At UltrArmor, we simplify every step—from deployment to customization—streamlining operations while maintaining the flexibility to adapt to your unique needs.

40+

Years of operations

350+

**Employees** 

200+

Happy Clients

7+

Channel Distributors



## Secure, Sustainable, and Ready for the Digital Future

Elevate your digital workspace with UltrArmor's thin client solutions, meticulously crafted to address the complex demands of industries including healthcare, government, finance, manufacturing, and retail, ensuring seamless performance and tailored reliability for diverse environments.



#### **Sustainability-Focused Thin Client Solutions**

UA Series boasts a longer lifespan, low-power CPU, fanless design, and incorporates recycled materials for enhanced sustainability.



### Sustainable Warranty

5-year warranty promotes longevity and minimizes waste



## **Extended Lifespan**

Built to last 5-7 years, reducing frequent replacements



#### Eco-Friendly Product

Made with 30% PCR materials, targeting 50% in future production



### **Energy Efficient**

Fanless design consumes just 7 watts/hour, less than typical PCs

## UA2 **Thin Client**

Redefining the office Workspace



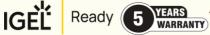
















"Say goodbye to clutter and hello to simplicity with the UA2—Designed for industries that demand precision and style, such as finance, healthcare, and retail."



## Power in the Palm

UA2's palm-sized design delivers robust office solutions, enabling Unified Communication for seamless calls, meetings, and messaging—all within your grasp



### Big on Savings, Small on Energy

Powered by the Intel Alder Lake, UA2's fanless design consumes just 7 watts per hour—8x more efficient than traditional PCs



#### One Cable, **Endless Possibilities**

Multitask effortlessly, even in tight spaces. UA2 simplifies your workspace with a single USB Type-C cable, handling data storage, power delivery, audio, and video



#### Work Clean, **Work Efficiently**

Designed for industries that require clutter-free environments, such as finance, healthcare, and retail sectors. Enjoy a organized workspace without sacrificing top-tier performance

# **UA2 Thin Client**



Redefining the office Workspace

|                       | Performance   |                    | Expandability   |
|-----------------------|---|--------------------|---|
| CPU                   | Intel® Alder Lake N100 processor<br>supports up to 3.4GHz max turbo<br>boost, Quad Core | WiFi<br>(Optional) | <ul> <li>M.2 for WiFi module (E Key)</li> <li>2 external antenna holes<br/>reserved</li> <li>Bluetooth 5.3</li> </ul> |
| Memory                | 8GB DDR4-3200MHz single channel (up to 16GB optional)                                   | Storage            | Onboard 16GB eMMC as default (up to 64GB optional)  |
| Nation of             | 2 DP 1.4 and 1 USB-C DP Alt mode  |                    | mSATA slot for SSD installation   |
| Multiple<br>Display   | • Up to 1 x 4K60 + 2 x 1080P concurrent   | LAN                | RJ-45 10/100/1000Mbps   |
| Display<br>Resolution | • Up to 2 x 4K60 HDR  4K 60Hz (Max)   | USB                | 4 USB-A 2.0, 2 USB-A 3.2 Gen1, 1<br>USB-C 3.2 Gen2 with DP Alt Mode,<br>power delivery, data storage                  |
| Graphic &             | Intel® 12th UHD Graphics 24EUs     HEVC, VP9, and AVC decode                            | Audio &<br>Sound   | Combo audio jack for headset & internal speaker   |
| Multimedia            | support  • Support AVX2 instruction sets  | Power              | DC 12V/ 4A 48W power adapter  |

#### Security / Manageability

| Processor<br>Security | Intel® boot guard   |
|-----------------------|---|
| Security<br>Lock      | Security lock 3*7mm   |
| WoL                   | RJ45 LAN with standby power<br>design supports Magic Packet wake-<br>up event |
| ТРМ                   | Infineon TPM 2.0  |

#### **Environment**

| Cooling                  | Passive cooling (Noise-Free)                                 |
|--------------------------|--|
| Operating<br>Temperature | 0 °C to 35 °C, 32 °F to 95 °F in vertical position           |
| Operating<br>Humidity    | 20% - 80% non-condensing                                     |
| ECO design               | 30% Post-consumer recycled plastic (PCR) for plastic chassis |
| Certificates             | CE, TÜV-GS, Energy Star8.0,<br>WEEE, EPEAT Bronze            |

Dimension (w x h x d) & Weight

- 37 x 186 x 157mm (without foot stand) / 0.9Kg
- $57 \times 191.5 \times 157$ mm (with foot stand) / 0.94Kg

Note: UltrArmor may update or modify information, products, or programs without prior notice.

## UA3 **Thin Client**

Power Meets Versatility



















"Experience a leap in performance with UA3—offering 30% more power while remaining budget-friendly. Perfectly tailored for diverse industries like government, finance, healthcare, retail and manufacturing."



#### **Unleash 30% More Power for Less**

With the AMD Ryzen™ processor, UA3 delivers 30% greater CPU performance without compromising on value, offering unparalleled efficiency for demanding tasks



### More Displays, **More Productivity**

UA3 supports 3 multi-displays, 7 USB ports, and unified communication tools, ensuring your workspace operates at peak efficiency



#### Ultimate Security, **Unlimited Potential**

The UA3, powered by AMD's Hardware Validated Boot (HVB), designed to defend against threats, it's the ultimate security solution for today's flexible work environments



### **Tailored for diverse** Workspaces

From government to finance and manufacturing, UA3 excels in diverse environments, delivering the power and reliability professionals need to succeed

# **UA3 Thin Client**





| Performance             |   |  |
|-------------------------|---|--|
|                         |   |  |
| СРИ                     | AMD Ryzen™ Embedded R2312<br>processor 2.7GHz base clock up to<br>3.5GHz turbo frequency, Dual Core                               |  |
| Memory                  | 8GB(4GB x2) DDR4-2400MHz<br>dual channel (up to 32GB optional)  |  |
| Multiple<br>Display     | 3 DP 1.4 and 1 USB-C DP Alt Mode (DP 3 alternative) Up to 3 x 4K60  |  |
| Display<br>Resolution   | 4K 60Hz (Max)   |  |
| Graphic &<br>Multimedia | <ul> <li>AMD Radeon™ Graphics with up<br/>to 3 compute units, 1.2GHz Max</li> <li>HEVC, VP9 and AVC decode<br/>support</li> </ul> |  |

|                      | Expandability   |  |
|----------------------|---|--|
| WiFi<br>(Optional)   | <ul> <li>M.2 for WiFi module (E Key)</li> <li>2 external antenna holes<br/>reserved</li> <li>Bluetooth 5.3</li> </ul> |  |
| Storage              | <ul> <li>Onboard 16GB eMMC as default<br/>(up to 64GB optional)</li> <li>mSATA slot for SSD installation</li> </ul>   |  |
| LAN                  | RJ-45 10/100/1000Mbps   |  |
| USB                  | 4 USB-A 2.0, 2 USB-A 3.2 Gen2, 1<br>USB-C 3.2 Gen2 with DP Alt Mode   |  |
| Audio &<br>Sound     | Combo audio jack for headset & internal speaker   |  |
| Smart Card<br>Reader | Built-in Omnikey 3121 smart card reader (Optional)  |  |
| Power                | DC 12V/ 5A 60W power adapter  |  |

### Security / Manageability

Support AVX2 instruction sets

| Processor<br>Security | AMD Memory Guard     AMD HVB   |  |
|-----------------------|--|--|
| Security Lock         | Security lock 3*7mm  |  |
| WoL                   | RJ45 LAN with standby power<br>design supports Magic Packet<br>wake-up event |  |
| ТРМ                   | Infineon TPM 2.0   |  |

| N |  |  |  |
|---|--|--|--|
|   |  |  |  |
|   |  |  |  |

| Cooling                  | Passive cooling (Noise-Free)                                 |
|--------------------------|--|
| Operating<br>Temperature | 0 °C to 35 °C, 32 °F to 95 °F in vertical position           |
| Operating<br>Humidity    | 20% - 80% non-condensing                                     |
| ECO design               | 30% Post-consumer recycled plastic (PCR) for plastic chassis |
| Certificates             | CE, TÜV-GS, Energy Star8.0,<br>WEEE, EPEAT Bronze            |

Dimension (w x h x d) & Weight

- $45 \times 188 \times 188$ mm (without foot stand) / 1.07Kg
- 68 x 195 x 188mm (with foot stand) / 1.12Kg

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## UA7 **Thin Client**

**Built for Heavy Workloads** 



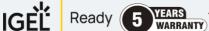
















"Experience power, productivity, and protection—all in one. UA7 offers unbeatable security for highpressure industries like government and healthcare."



#### **Boosted Performance** for Heavy Loads

With the AMD Ryzen™ processor, the UA7 offers 80% more CPU performance than the UA3, ensuring unmatched efficiency for demanding tasks



### **Designed for Multi-Display Precision**

The UA7 supports up to 4 UHD/4K displays, delivering superior multimedia performance for users needing multi-screen setups



#### Versatile Connectivity, **Maximum Productivity**

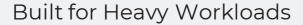
Supporting up to 9 USB ports, including USB-C, the UA7 is perfect for the Hybrid Cloud Workforce, enhancing peripheral integration and efficiency



#### **Top-Tier Security for High-Demand Workforces**

The UA7 uses advanced fiber-optic encryption to secure data at high speeds, delivering unmatched protection for critical industries like government and healthcare

# **UA7 Thin Client**





|                         | Performance   |
|-------------------------|---|
| СРИ                     | AMD Ryzen™ Embedded R2514<br>processor 2.1GHz base clock up to<br>3.7GHz turbo frequency, Quad Core   |
| Memory                  | 8GB(4GB x2) DDR4-2667MHz dual channel (up to 32GB optional)   |
| Multiple<br>Display     | 4 DP 1.4 and 1 USB-C DP Alt Mode<br>(DP 4 alternative)<br>• Up to 4 x 4K60  |
| Display<br>Resolution   | 4K 60Hz (Max)   |
| Graphic &<br>Multimedia | <ul> <li>AMD Radeon™ Graphics with up to<br/>8 compute units, 1.2GHz Max</li> <li>HEVC, VP9, and AVC decode<br/>support</li> <li>Support AVX2 instruction sets</li> </ul> |

|                      | Expandability  |  |
|----------------------|--|--|
| WiFi<br>(Optional)   | <ul><li>M.2 for WiFi module (E Key)</li><li>2 external antenna holes reserved</li><li>Bluetooth 5.3</li></ul>                    |  |
| Storage              | <ul> <li>Onboard 16GB eMMC as default<br/>(up to 64GB optional)</li> <li>M.2 2242 \cdot 2280 for SSD<br/>installation</li> </ul> |  |
| LAN                  | Selectable, only one supported RJ-4510/100/1000Mbps 1 x SFP slot for 1 Gbps SFP module   |  |
| USB                  | 6 USB 2.0-A, 2 USB-A 3.2 Gen2, 1 USB-<br>C 3.2 Gen2 with DP Alt Mode   |  |
| Audio &<br>Sound     | Combo audio jack for headset & internal speaker  |  |
| Smart Card<br>Reader | Built-in Omnikey 3121 smart card reader (Optional)   |  |
| Power                | DC 12V/5A 60W power adapter  |  |

| Processor<br>Security | AMD Memory Guard     AMD HVB  |
|-----------------------|---|
| Security<br>Lock      | Security lock 3*7mm   |
| WoL                   | RJ45 LAN with standby power design<br>supports Magic Packet wake-up event |
|                       |   |

Security / Manageability

| Environment              |  |  |
|--------------------------|--|--|
| Cooling                  | Passive cooling (Noise-Free)                                 |  |
| Operating<br>Temperature | 0 °C to 35 °C, 32 °F to 95 °F in vertical position           |  |
| Operating<br>Humidity    | 20% - 80% non-condensing                                     |  |
| ECO design               | 30% Post-consumer recycled plastic (PCR) for plastic chassis |  |
| Certificates             | CE, TÜV-GS, Energy Star8.0, WEEE,<br>EPEAT Bronze            |  |

Dimension (w x h x d) & Weight

Infineon TPM 2.0

- 53 x 230 x 210mm (without foot stand) / 1.5Kg
- 80 x 236 x 210mm (with foot stand) / 1.56Kg

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**TPM** 

## **UA9 Thin Client**

Workforce Mobility Simplified



IGEL Ready















### **Built Durable, Built for** the Mobile Workforce

The fanless UA9 eliminates moving components, ensuring unmatched durability and dependability for your mobile workforce



#### Stay Connected, **Stay Productive**

Built-in WiFi, wired connectivity, and support for two UHD/4K displays create a seamless, immersive workspace for mobile teams



#### **Efficiency that Saves the Day—and Your Budget**

Equipped with the Intel® Alder Lake CPU. UA9 slashes electricity costs. reduces e-waste, and extends its operational lifespan—all while delivering exceptional performance



#### Big Screen, **Big Results**

UA9's 15.6-inch LCD screen and Numpad keyboard are designed for productivity, making it ideal for intensive mobile work environments

# **UA9 Thin Client**



Workforce Mobility Simplified

|                         | Performance   |              |
|-------------------------|---|--------------|
| СРИ                     | Intel® Alder Lake N100 processor<br>supports up to 3.4GHz max boost<br>frequency, Quad Core | W            |
| Memory                  | 8GB DDR4-3200MHz single channel   | Stor         |
| Multiple<br>Display     | 15.6" full HD LCD, 1 HDMI , USB-C   | LA           |
| Display<br>Resolution   | Full HD on LCD, 4K 60Hz on connected display (Max)  | US           |
| Brightness<br>(typical) | 250 cd/m² typ.  | Aud          |
| Viewing<br>Angle        | CR(>10):85/85 (V/H) typ.  | Sou          |
|                         | Intel® 12th UHD Graphics 24EUs  | Pov          |
| Graphic &<br>Multimedia | • Full HD 2MP webcam with microphone  | Batt         |
|                         | <ul><li>HEVC, VP9, and AVC decode support</li><li>Support AVX2 instruction sets</li></ul>   | Keyb<br>Lang |

|                      | Expandability  |  |
|----------------------|--|--|
| WiFi                 | <ul> <li>Onboard combo WiFi6, 2<br/>internal antenna (RTL8852BE)</li> <li>Bluetooth 5.2</li> </ul> |  |
| Storage              | <ul><li>M.2 2280 M Key 128GB SATA<br/>SSD</li><li>Micro SD Card Reader</li></ul>                   |  |
| LAN                  | RJ-45 10/100/1000Mbps  |  |
| USB                  | 3 USB-A 3.2 Gen1, 1 USB-C 3.2 Gen1 with DP Alt mode, power delivery                                |  |
| Audio &<br>Sound     | Combo audio jack for headset &<br>Internal speakers  |  |
| Power                | USB Type-C 65W power adapter   |  |
| Battery              | Polymer 3S1P 11.4V/3950mAh/57W<br>Li-Polymer Battery, 3 cells                                      |  |
| Keyboard<br>Language | German, Spanish, French, English,<br>Dutch   |  |

## Security / Manageability Security Security lock 3\*7mm

| Security<br>Lock | Security lock 3*7mm   |  |  |
|------------------|---|--|--|
| WoL              | RJ45 LAN with standby power<br>design supports Magic Packet wake-<br>up event |  |  |
| ТРМ              | Infineon TPM 2.0  |  |  |

| Cooling Passive cooling (Noise-Free) |                               |  |  |
|--------------------------------------|-------------------------------|--|--|
| Operating<br>Temperature             | 0 °C to 35 °C, 32 °F to 95 °F |  |  |
| Operating<br>Humidity                | 20% - 80% non-condensing      |  |  |

**Environment** 

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

Note: UltrArmor may update or modify information, products, or programs without prior notice.

### **UA10 Thin Client**

Seamless Connectivity, Precision Productivity



IGÈĽ Ready













### **Smart Performance, Smarter Savings**

The UA10, powered by Intel® Celeron® Processor, combines energy efficiency with reliable performance, helping businesses maximize output while minimizing electricity expenses



#### Work Smarter, **Interact Better**

Dual multi-display support, a 5M webcam, and dual microphones ensure efficient functionality and clear communication for healthcare. finance, and public sectors



#### See More, **Achieve More**

Featuring a 23.8" FHD LCD in a bezelfree, ultra-thin design, the UA10 minimizes distractions, letting you dive into work with clarity and focus



#### **Adaptable Angles for Total Comfort**

Work your way with UA10's adjustable orientations, supporting up to 90-degree portrait and landscape modes to maximize comfort in any task

## **UA10 Thin Client**



Seamless Connectivity, Precision Productivity

| Performance             |  |  |  |  |
|-------------------------|--|--|--|--|
| СРИ                     | Intel® Jasper Lake N5100 processor<br>supports up to 2.8GHz Burst<br>frequency, Quad Core  |  |  |  |
| Memory                  | 8GB DDR4-2933MHz single channel  |  |  |  |
| Multiple<br>Display     | 23.8" full HD LCD, 1 DP 1.4, 1 DVI-D   |  |  |  |
| Display<br>Resolution   | Full HD on LCD, 4K 60Hz on connected display (Max)   |  |  |  |
| Brightness<br>(typical) | 250 cd/m² typ.   |  |  |  |
| Viewing<br>Angle        | CR(>10):178/178 (V/H) typ.   |  |  |  |
| Graphic &<br>Multimedia | <ul> <li>Intel® 11th UHD Graphics 24EUs</li> <li>Full HD 5MP webcam with<br/>microphones</li> <li>HEVC, VP9, and AVC decode</li> </ul> |  |  |  |

|                        | Expandability   |  |  |
|------------------------|---|--|--|
|                        |   |  |  |
| WiFi<br>(Optional)     | <ul> <li>M.2 for WiFi module (E Key)</li> <li>2 external antenna holes<br/>reserved</li> <li>Bluetooth 5.3</li> </ul> |  |  |
| Storage                | Onboard 8GB eMMC as default     mSATA slot for SSD installation   |  |  |
| LAN                    | RJ-45 10/100/1000Mbps   |  |  |
| USB                    | 2 USB-A 2.0, 2 USB-A 3.2 Gen1   |  |  |
| Audio &<br>Sound       | Combo audio jack for headset & internal speakers  |  |  |
| Power                  | DC 19V/ 3.42A 65W power adapter   |  |  |
| Mechanical<br>Function | Tilt: -5°~23°<br>Pivot: 90°<br>Height Adjust: 110 mm<br>Swivel: -65/65°   |  |  |

**Expandability** 

#### Security / Manageability

support

| Security<br>Lock | Security lock 3*7mm  |  |  |
|------------------|--|--|--|
| WoL              | RJ45 LAN with standby power design<br>supports Magic Packet wake-up<br>event |  |  |
| ТРМ              | fTPM 2.0   |  |  |

|     | •    |      |
|-----|------|------|
| Fnv | iron | ment |
|     |      |      |

| Cooling                  | Passive cooling (Noise-Free)  |  |
|--------------------------|-------------------------------|--|
| Operating<br>Temperature | 0 °C to 35 °C, 32 °F to 95 °F |  |
| Operating<br>Humidity    | 20% - 80% non-condensing      |  |

Dimension (w x h x d) & Weight:  $540 \times 433 \times 48$ mm (without foot stand) / 3.2Kg  $540 \times 520 \times 249$ mm (with foot stand) / 5.6Kg

Note: UltrArmor retains the authority to modify, correct, cancel, and/or enhance information, as well as products and programs described in such information, at any time without prior notice.

# **UA Series Product Overview**

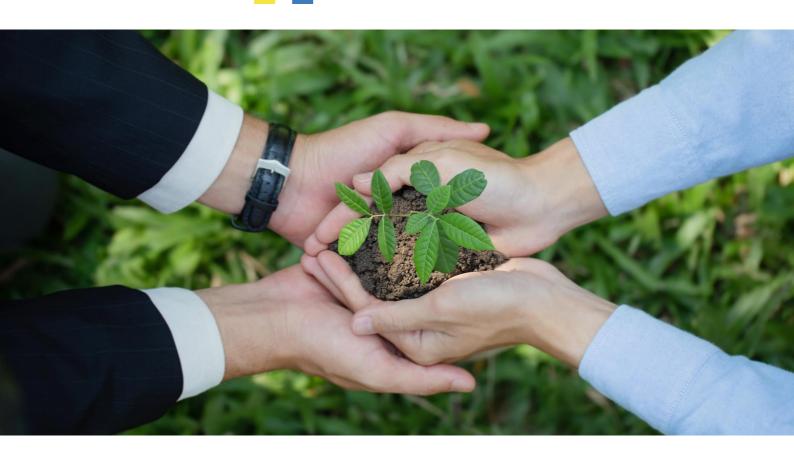
Secure, Sustainable, and Ready for the Digital Future

|                                 | UA2   | UA3   | UA7   | UA9   | UA10  |
|---------------------------------|---|---|---|---|---|
| Photo                           |   |   |   |   |   |
| CPU                             | Intel® Alder Lake<br>N100 supports up<br>to 3.4GHz, QC  | AMD Ryzen™<br>R2312 supports<br>up to 3.5GHz, DC  | AMD Ryzen™<br>R2514 supports<br>up to 3.7GHz, QC  | Intel® Alder Lake<br>N100 supports up<br>to 3.4GHz, QC  | Intel® Jasper<br>Lake N5100<br>supports up to<br>2.8GHz, QC   |
| Memory                          | 8GB DDR4-<br>3200MHz single<br>channel (up to<br>16GB optional)   | 8GB DDR4-<br>2400MHz dual<br>channel (up to<br>32GB optional)   | 8GB DDR4-<br>2667MHz dual<br>channel (up to<br>32GB optional)   | 8GB DDR4-<br>3200MHz single<br>channel  | 8GB DDR4-<br>2933MHz single<br>channel  |
| Storage                         | Onboard 16GB<br>eMMC as default<br>(up to 64GB<br>optional)   | Onboard 16GB<br>eMMC as default<br>(up to 64GB<br>optional)   | Onboard 16GB<br>eMMC as default<br>(up to 64GB<br>optional)   | M.2 2280 M Key<br>128GB SATA SSD  | Onboard 8GB<br>eMMC as default  |
| USB                             | <ul> <li>4 USB-A 2.0</li> <li>2 USB-A 3.2</li> <li>Gen1</li> <li>1 USB-C 3.2</li> <li>Gen2 with DP</li> <li>Alt Mode, power delivery</li> </ul> | <ul> <li>4 USB-A 2.0</li> <li>2 USB-A 3.2</li> <li>Gen21 USB-C</li> <li>3.2 Gen2 with</li> <li>DP Alt Mode</li> </ul> | <ul> <li>6 USB 2.0-A</li> <li>2 USB-A 3.2</li> <li>Gen2</li> <li>1 USB-C 3.2</li> <li>Gen2 with DP</li> <li>Alt Mode</li> </ul> | <ul> <li>3 USB-A 3.2 Gen1</li> <li>1 USB-C 3.2 Gen1 with DP Alt mode, power delivery</li> </ul> | <ul><li>2 USB-A 2.0</li><li>2 USB-A 3.2</li><li>Gen1</li></ul>  |
| Multiple<br>Display             | • 2 DP 1.4<br>• 1 USB-C DP<br>Alt Mode  | <ul> <li>3 DP 1.4</li> <li>1 USB-C DP<br/>Alt Mode (DP<br/>3 alternative)</li> </ul>                                  | <ul> <li>4 DP 1.4</li> <li>1 USB-C DP<br/>Alt Mode (DP<br/>4 alternative)</li> </ul>  | <ul><li>15.6" full HD<br/>LCD</li><li>1 HDMI 1.4</li><li>1 USB-C Alt<br/>mode</li></ul>         | <ul> <li>23.8" full HD<br/>LCD</li> <li>1 DP 1.4</li> <li>1 DVI-D</li> </ul>                                      |
| WiFi<br>(Optional)              | <ul> <li>M.2 for WiFi module (E Key)</li> <li>2 external antenna holes reserved</li> <li>Bluetooth 5.3</li> </ul>                               | <ul> <li>M.2 for WiFi module (E Key)</li> <li>2 external antenna holes reserved</li> <li>Bluetooth 5.3</li> </ul>     | <ul> <li>M.2 for WiFi module (E Key)</li> <li>2 external antenna holes reserved</li> <li>Bluetooth 5.3</li> </ul>               | <ul> <li>Onboard combo WiFi6, 2 internal antenna (RTL8852BE)</li> <li>Bluetooth 5.2</li> </ul>  | <ul> <li>M.2 for WiFi module (E Key)</li> <li>2 external antenna holes reserved</li> <li>Bluetooth 5.3</li> </ul> |
| Smart Card<br>Reader            | Not Available   | Build in Omnikey<br>smart card<br>reader (Optional)   | Build in Omnikey<br>smart card<br>reader (Optional)   | Not Available   | Not Available   |
| Power                           | DC 12V/ 4A 48W<br>power adapter   | DC 12V/ 5A 60W<br>power adapter   | DC 12V/ 5A 60W<br>power adapter   | USB Type-C 65W<br>power adapter   | DC 19V/ 3.42A<br>65W power<br>adapter   |
| Dimension<br>(wxhxd)&<br>Weight | With foot stand -<br>57 x 191.5 x<br>157mm / 0.94Kg   | With foot stand -<br>68 x 195 x 188mm<br>/ 1.12Kg   | With foot stand -<br>80 x 236 x 210mm<br>/ 1.56Kg   | 244 x 21.6 x<br>368mm / 1.8kg   | With foot stand -<br>540 x 520 x<br>249mm / 5.6Kg   |



Revolutionizing Healthcare, Government, Finance, Manufacturing, and Retail with Unmatched Innovation





## MORE ABOUT US

Thank you for choosing UltrArmor as your trusted partner. Your success is our priority. Feel free to reach out through the contact details listed below.

#### LinkedIn



https://www.linkedin.com/compan y/ultrarmor/

#### Website



www.ultrarmor.com

#### **Email**



service@ultrarmor.com

#### Warehouse



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