

# UA2 THIN CLIENT

## INNOVATE FOR THE EFFICIENT WORKSTATIONS TO PROMOTE EMPLOYEE ENGAGEMENT

### Why Choose UA2 THIN CLIENT?



The UA2 goes beyond the ordinary device and is ready for an inventive workspace. Increase productivity and significantly reduce business operating costs with a full-featured USB-C and low-power consumption. Its compact design is a perfect collaborative tool that creates more efficiency for employee involvement.



#### The power of Full-functioned USB-C

UA2 simplifies your workstations with a full-functioned USB-C that offers data storage, power delivery, and monitor display with just a slim device, eliminating the need for expensive equipment



#### Optimizing Productivity With Low-energy Consumption

Energy-efficient processors and memory reduce energy consumption. UA2, powered by Intel® Alder Lake N100 CPU, effectively keeping your energy needs well below average



#### Compact And Lightweight Design

Increase the efficiency of your workload with compact and lightweight, UA2 bringing more productivity for team engagement and collaboration



#### ECO Design To Reduce Carbon Footprint

Partner with a company that supports eco-friendly businesses. UA2 uses 30% Post-Consumer Recycled (PCR) plastic to make it more sustainable and ecological for the environment

# UA2 N260

## Flexibility, Sustainability, and Optimization



### Full-functioned USB-C

Power Delivery

Data Storage

Monitor

USB Type-C

### Performance

<b>CPU</b>	Intel® Alder Lake N100 processor supports up to 3.4GHz max turbo frequency, Quad Core four threads
<b>Memory</b>	8GB DDR4-3200MHz single channel (up to 16GB optional)
<b>Multiple Display</b>	2 DP 1.4 and 1 USB-C DP Alt mode <ul style="list-style-type: none"> <li>Up to 1 x 4K60 + 2 x 1080P concurrent</li> <li>Up to 2 x 4K60 HDR</li> </ul>
<b>Display Resolution</b>	4K 60Hz (Max)
<b>Graphic &amp; Multimedia</b>	<ul style="list-style-type: none"> <li>Intel® 12th UHD Graphics 24EUs</li> <li>HEVC, VP9, and AVC decode support</li> <li>Support AVX2 instruction sets</li> </ul>

### Expandability

<b>WiFi (Optional)</b>	<ul style="list-style-type: none"> <li>M.2 for WiFi module (E Key)</li> <li>2 external antenna holes reserved</li> </ul>
<b>Storage</b>	<ul style="list-style-type: none"> <li>Onboard 16GB eMMC as default (up to 64GB optional)</li> <li>mSATA slot for SSD installation</li> </ul>
<b>LAN</b>	RJ-45 10/100/1000Mbps
<b>USB</b>	4 USB-A 2.0, 2 USB-A 3.2 Gen1, 1 USB-C 3.2 Gen2 with DP Alt Mode, power delivery, data storage
<b>Audio</b>	Combo audio jack for headset & internal speaker
<b>Power</b>	DC 12V/ 4A 48W power adapter

### Manageability / Security

<b>Processor Security</b>	Intel® boot guard
<b>Security Lock</b>	Kensington lock slot
<b>WoL</b>	RJ45 LAN with standby power design supports Magic Packet wake-up event
<b>TPM</b>	Infineon TPM 2.0

### Environment

<b>Cooling</b>	Passive cooling
<b>Operating Temperature</b>	0 °C to 35 °C, 32 °F to 95 °F in vertical position
<b>Operating Humidity</b>	20% - 80% non-condensing
<b>ECO design</b>	30% Post-consumer recycled plastic (PCR) for plastic housing

### Physical

Dimension (w x h x d) & Weight

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



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