

# UA10

## All in One THIN CLIENT

EASY TO DEPLOY AND  
MAINTAIN FOR A SEAMLESS  
WORK ENVIRONMENT



### Optimize cost with plug-and-play function

The UA10 with Intel® Smart Display Module-Large is a hassle-free thin-client solution. Easy-to-deploy and maintain design delivers a variety of functions while being effortless to manage, reducing business costs



### Enhance visual experience with up to 2 multi-display

Design for users working in healthcare, finance, or public sector. UA10 supports up to 2 multi-displays with DP and DVI-D ports, improving functionality for the work environment



### Built-in 5M webcam and dual microphones

Collaborate easily from home or in the office. UA10 keeps seamless online interaction with a 5M webcam and dual microphones



### Broaden your view with a bezel- less and ultra-thin design

Immersive your work in every detail. With a 23.8" FHD LCD bezel-free and ultra-thin design, every feature is viewed in enhanced depth for maximum concentration



### Ultimate efficiency at any angle

Maximize comfort by placing your device at multiple angles. UA10 offers up to 90 degrees of portrait and landscape orientation, allowing work efficiently without distractions



### Reduce electricity bill with energy-efficiency CPUs

UA10 is equipped with Intel® Celeron® Jasper Lake N5100, significantly saving electricity bills to meet limited corporate budgets

# UA10

## TC238-JL

# Efficiency, Sustainability, and Optimization

### Performance

<b>CPU</b>	Intel® Jasper Lake N5100 processor supports up to 2.8GHz Burst frequency, Quad Core four threads
<b>Memory</b>	4GB DDR4-2933MHz single channel
<b>Multiple Display</b>	23.8" full HD LCD, 1 DP 1.4, 1 DVI-D
<b>Display Resolution</b>	Full HD on LCD, 4K 60Hz on connected displays (Max)
<b>Brightness (typical)</b>	250 cd/m <sup>2</sup> typ.
<b>Viewing Angle</b>	CR(>10):178/178 (V/H) typ.
<b>Graphic &amp; Multimedia</b>	<ul style="list-style-type: none"><li>Intel® 11th UHD Graphics 24EUs</li><li>Full HD 5MP webcam with microphones</li><li>HEVC, VP9, and AVC decode support</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 8GB eMMC as default</li><li>mSATA slot for SSD installation</li></ul>
<b>LAN</b>	RJ-45 10/100/1000Mbps
<b>USB</b>	2 USB-A 2.0, 2 USB-A 3.2 Gen1
<b>Audio</b>	Combo audio jack for headset & internal speakers
<b>Power</b>	DC 19V/ 3.42A 65W power adapter
<b>Mechanical Function</b>	Tilt: -5°~23° Pivot (None): 90° Height Adjust (None): 110 mm Swivel (None): -65/65°

### Manageability / Security

<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>	fTPM 2.0

### Environment

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

#### Physical

##### Dimension (w x h x d) & Weight

- 540 x 433 x 48mm / (without foot stand) / 3.2Kg
- 540 x 520 x 249mm / (with foot stand) / 5.6Kg

##### Warranty Policy

5-year limited warranty, excluding components\*

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

#### Contact

##### Contact Us

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##### Visit our website

www.ultrarmor.com