

## NUVO-10108GC

Edge AI Computer Supporting Single 350W GPU

NUVO-10108GC

- CPU: Intel Raptor Lake (13th gen)
- Lagring: 1x M.2 NVMe, 2x 2.5" SSD/HDD, Optional 1x M.2 NVMe key tray
- RAM: 64 GB DDR5 (två SODIMM slots)
- GigE/USB: 2x 2.5G Ethernet, 1x GigE, Optional 1x 10GBASE-T, 6x USB 3.2
- GPU: 1x 350W



### PRODUKTBESKRIVNING

### TEKNISK DATA

|                               |                                                                               |
|-------------------------------|-------------------------------------------------------------------------------|
| AMT                           | Intel vPro/ AMT 16.0                                                          |
| Bredd                         | 214 mm                                                                        |
| Chipset                       | Intel R680E Platform Controller Hub                                           |
| Djup                          | 400 mm                                                                        |
| GPU                           | Ja                                                                            |
| GPU                           | 350W NVIDIA RTX GPU                                                           |
| Grafik                        | Intel UHD Graphics 770 (32EU) / 730 (24EU)                                    |
| Hårddiskinterface - Mini-PCle | 2x full-size mini PCI Express                                                 |
| Hårddiskinterface - SATA      | 2x hot-swap 2.5"                                                              |
| Höjd                          | 196 mm                                                                        |
| I/O-portar - Ethernet-port    | 2x 2.5G Ethernet by I226-IT, 1x Gigabit Ethernet I219-LM                      |
| I/O-portar - Ljudutgång       | 1x 3.5 mm jack for mic-in & speaker-out                                       |
| I/O-portar - M.2              | 1x M.2 2280 M key (PCIe Gen3 x4 NVMe/Optane), Optional 1x M.2 2280 M key tray |
| I/O-portar - PCI Express      | 1x PCIe Gen4 x16@x8, 3x PCIe Gen3 x8@4                                        |
| I/O-portar - Seriell          | 2x software-programmable RS-232/422/485 ports (COM1/ COM2)                    |
| I/O-portar - USB              | 6x USB 3.1 Gen2 (10 Gbps), 1x USB 2.0 (internal for dongle use)               |
| I/O-portar - Video            | 1x VGA (1920x1200), 1x DisplayPort (4096x2304)                                |
| Luftfuktighet                 | 10%~90% , non-condensing                                                      |

|                                    |                                  |
|------------------------------------|----------------------------------|
| <b>Matningsspänning DC max</b>     | 48 V DC                          |
| <b>Matningsspänning DC min</b>     | 8 V DC                           |
| <b>Minne RAM</b>                   | 128 GB                           |
| <b>Montering</b>                   | Wall-mount with damping brackets |
| <b>Processor</b>                   | Intel Celoron - i9 13th/12th-Gen |
| <b>Temperaturområde från</b>       | -25 °C                           |
| <b>Temperaturområde lager från</b> | -40 °C                           |
| <b>Temperaturområde lager till</b> | 85 °C                            |
| <b>Temperaturområde till</b>       | 60 °C                            |
| <b>TPM</b>                         | dTPM 2.0                         |
| <b>Typ av minne</b>                | 2x ECC/ non-ECC DDR5 4800 SDRAM  |
| <b>Vikt</b>                        | 6,2 kg                           |