

## Description

- ▶ IT-friendly approach to BMS installations
- ▶ Factory-installed with OCN+ Ubuntu Server 22.04 operating system
- ▶ Part Number: OCN+



## Application

The OCN+ Server can reside on a private or customer's LAN/VLAN, providing graphics, scheduling, alarming and trends for the BMS system. Configuring the Strato control line can be done from the server with the factory installed OCN+ configurable software.

## Technical specifications

### Power supply:

- Factory supplied power adapter.  
100-240V 50/60Hz  
12VDC

### Communication protocols:

- BACnet IP

### Hardware

- Intel(R) Celeron(R) CPU J4125 Total Cores. 4 ; Total Threads. 4 ; Burst Frequency. 2.70 GHz ; Processor Base Frequency. 2.00 GHz ; Cache. 4 MB Fanless
- Hard drive: 1 Tb SSD Non-partitioned
- RAM: 32 Gb DDR4 RAM
- 2x USB-3 ports
- 2x USB-2 ports
- 2x Intel Gigabit NIC Ethernet ports
- WIFI + Bluetooth
- HDMI + VGA remote display port
- Audio In/Out port
- 2x RS232 COM
- Intel HD Graphics

### Features:

- Ubuntu Server 22.04 operating system
- Factory-installed Strato OCN+ Configurable Software
- Access users, security policies can be maintained by local IT staff.
- Ports Outbound: Open  
Ports Inbound: OCN+: 80  
BACnet: 47800-47900  
Cockpit: 9090 (optional for support)  
SSH: 22 (Optional for support)

### Mechanical:

- Dimensions: 5.31" x 5" x 1.5"  
135\*127\*39 mm
- Operating conditions: 0/+70 Centigrade(32°F~140°F)  
10%~85% (non-condensing)
- Mounting type: DIN rail – provided
- Enclosure: Black color aluminum alloy

### Warranty: 1 Year

### Certifications:

FC CE RoHS

