

SuperServer E403-9D-16C-IPD2



Integrated Board



Super X11SDW-16C-TP13F+

Views: | [Angled View](#) | [Front View](#) | [Opened View 1](#) | [Opened View 2](#) |

[Learn more about Outdoor Edge Systems](#) ▶ [Drivers & Utilities](#)
 ▶ [Tested Memory](#) ▶ [Manuals](#) ▶ [Quick-References Guide](#) ▶ [Tested M.2 List](#)

Note: Image above may show a varied configuration of optional parts. Please refer to parts list for standard parts included.



Key Applications

- 5G Radio Access Network (RAN)
- Multi-Access Edge Computing (MEC)
- Edge AI Inferencing
- Vehicle to Everything (C-V2X/V2X)
- Virtualized Functions and Services

Key Features

1. IP65 enclosure for harsh outdoor environments
2. GR-3108-CORE / GR-487-CORE compliant
3. Operating Temperature
-40°C ~ 46°C + Solar load
(-40°F ~ 114.8°F + Solar load)
4. High-efficiency heat exchanger and 300W heater
5. Cabinet intrusion detection and self-diagnosis
6. Intel® Xeon® D-2183IT processor,
16 cores, 32 threads, 2.2 GHz,
CPU TDP support 100W
7. Fan redundancy: 3x 80x80mm PWM fans
8. Supports dual power input

Product SKUs

Motherboard

Processor

System Memory

On-Board Devices

Input / Output

System BIOS

Management

Chassis

Dimensions and Weight

Front Panel

Expansion Slots

Drive Bays

System Cooling

Power

Operating Environment / Compliance