

# ThinkEdge SE350 V2 and SE360 V2 Edge Servers

## Article

The ThinkEdge SE350 V2 and SE360 V2 are new compute and storage servers designed specifically to meet the needs of remote locations.

### ThinkEdge SE350 V2

The SE350 V2 is a 1U height, half-width, and short-depth edge server, designed to operate in high temperatures as well as with tolerance to locations with high-dust and vibration. The server supports 4x 7mm hot-swap drives for data redundancy and ease of maintenance, and offers a full suite of physical and electronic security measures to keep data safe. The SE350 V2 features the Intel® Xeon® D-2700 processor with support for up to 256GB of high-performance 3200 MHz DDR4 memory.



Figure 1. ThinkEdge SE350 V2

For more information about the SE350 V2 see the following resources:

- [SE350 V2 datasheet](#)
- [SE350 V2 3D Tour](#)
- [SE350 V2 product guide](#)
- [SE350 V2 product web page](#)

## ThinkEdge SE360 V2

The SE360 V2 is a 2U height, half-width, and short-depth Edge server with large storage capacity, both hot-swap and internal. With support for up to two NVIDIA A2 GPUs planned, the SE360 V2 is designed to virtualize traditional IT and OT applications as well as new transformative Edge AI systems. The SE360 V2 also offers a full suite of physical and electronic security measures to keep customer data safe. Wireless LAN (WLAN) is planned for support in 4Q/2023. The SE360 V2 also features the Intel Xeon D-2700 processor with support for up to 256GB of high-performance 3200 MHz DDR4 memory.



Figure 2. ThinkEdge SE360 V2

For more information about the SE360 V2 see the following resources:

- [SE360 V2 datasheet](#)
- [SE360 V2 3D Tour](#)
- [SE360 V2 product guide](#)
- [SE360 V2 product web page](#)

## Edge portfolio

Learn more about the Lenovo Edge portfolio:

- [Edge Computing Solutions page](#)
- [Edge servers and client devices product page](#)
- Customer stories:
  - [Smart City of Barcelona](#)
  - [Addfor](#)

Also check these portfolio resources that have been updated to include the SE350 V2 and SE360 V2:

- [Servers and Storage Portfolio Guide](#)
- [Server comparison](#)

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