

# SE10 Series

Compact. Powerful. Adaptable.



Smarter  
technology  
for all

## The most versatile product in our ThinkEdge portfolio.

These compact yet powerful devices balance environmental requirements with reliable performance and effortless deployment and maintenance. This technology was created to solve some of the toughest challenges you face when it comes to capturing data at the outermost edge for your business. From extreme temperatures to the most constrained spaces, SE10 users can now scale the spectrums of ruggedness and flexibility thanks to the ground up modular design.



### Unconstrained Entry Performance

Intel ATOM dual and quad core processors allow these compact, yet powerful edge clients to perform unconstrained.



### Modular Design

The SE10 addresses variations with a ground up modular design, allowing users to scale up and down the spectrums of ruggedness and flexibility.



### Easy Deployment and Maintenance

Compatible design to meet VESA, DIN, ThinkCentre Tiny mounting and 3 years life cycle.



### Environmental Adaptability

Purposefully designed & Mil-STD compliant to be configured to adapt to a broad range of Edge vertical applications.

## Popular Use Cases:



# SE10

## Series Packs A Punch

No edge environment is created exactly the same, and the features and functionalities you need from your edge devices often vary. This is why we're changing the game in versatility within our ThinkEdge portfolio.



**Compact**



**Powerful**



**Adaptable**

## ThinkEdge SE10

### Computing Versatility



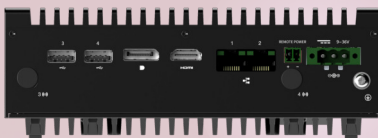
OS	Win10 IoT LTSC Ubuntu Server, Ubuntu Core
CPU	Intel ATOM Elkhart 6/12W (up to 4 Cores)
RAM	2x So-DIMM up to 32GB DDR4 Memory
Storage	1x M.2 SSD up to 1T, 1x SD
Form Factor	0.8L Fanless, Ruggedized, Option IP50 kits
Connectivity	USB, Serial, HDMI, DP, GbE, Wi-Fi, 4G
Power	110/220 AC adapter
Temp range	0~50C

#### Use Cases:

Retail, Hospitality, QSR Smart Spaces, Building Automation

## ThinkEdge SE10-I

### Computing Reliability



OS	Win10 IoT LTSC Ubuntu Server, Ubuntu Core
CPU	Intel ATOM Elkhart 6W (2 Cores)
RAM	2x So-DIMM up to 32GB DDR4 Memory
Storage	64GB eMMC, 1x M.2 SSD up to 1T, 1x SD
Form Factor	1.4L Fanless, Ruggedized, Option IP50 kits
I/O:	4xUSB, 2xSerial, HDMI, DP, 2xGbE, MIC-in, Line-out
I/O option:	DIO, CAN or Serial or PoE
Wireless:	Wi-Fi/BT, 4G
Power:	9~36V DC input
Temp range:	-20°~60°C

#### Use Cases:

Manufacturing, Logistics, Smart Spaces, Building Automation

Ready to take data capturing and processing at the edge to the next level? Visit [www.lenovo.com/us/en/servers-storage/edge/](http://www.lenovo.com/us/en/servers-storage/edge/)

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