ThinkEdge SE30

PERFORMANCE

Processor^{[1][2]}

Intel® Celeron® 6305E (2C / 2T, 1.8GHz, 4MB)

Graphics

Integrated Intel® UHD Graphics

Chipset

Intel® SoC Platform

Memory

1x 8GB Soldered DDR4-3200

Max Memory

Up to 16GB soldered memory, not upgradable

Memory Slots

Memory soldered to systemboard, no slots, dual-channel

Storage

256GB SSD M.2 2280 PCIe® 4.0x4 NVMe® Opal 2.0

Storage Support[3]

Up to two drives, 2x M.2 SSD

- M.2 2280 SSD up to 2TB each
- M.2 2230 SSD up to 1TB each
- RAID 0/1 support

RAID Preset

None

Power Supply

65W 88% Adapter

DESIGN

Keyboard

USB Traditional Keyboard, Black, German

Mouse

USB Calliope Mouse, Black

Case Color

Black

Mounting None

Dimensions (WxDxH)[4]

179 x 88 x 51.5 mm (7.05 x 3.46 x 2.03 inches)

Weight^[5]

Around 1.02 kg (2.25 lbs)

CONNECTIVITY

Ethernet^[6]

Intel® I225-V + RTL8111KI, 2x RJ-45

WLAN + Bluetooth®

Intel® Wi-Fi® 6 AX201, 802.11ax 2x2 + BT5.1

WWAN

Non-WWAN

Front Ports

- 1x USB-C® 3.2 Gen 2 (support data transfer and display)
- 2x USB 3.2 Gen 2
- 1x headphone / microphone combo jack (3.5mm)
- 2x serial (RS232 / RS422 / RS485, BIOS selectable)

Rear Ports[7]

- 1x Thunderbolt[™] 4 / USB4® 40Gbps (support data transfer, Power Delivery 5V@3A and display)
- 1x USB 3.2 Gen 2
- 1x HDMI® 1.4b (for Celeron®, i3 models)
- 1x power connector
- 2x Ethernet (RJ-45)

IO Box[8]

None

Monitor Cable

None

SECURITY & PRIVACY

Security Chip

Discrete TPM 2.0, TCG certified

Physical Locks

Kensington® Security Slot™, 3 x 7 mm

MANAGEABILITY

System Management

Non-vPro®

SERVICE

Base Warranty

3-year, Onsite

Included Upgrade

None

ENVIRONMENTAL

Operating Temperature

Standared Temperature O\(\) to 50\(\) (32\(\) to 122\(\))

CERTIFICATIONS

Green Certifications

- ErP Lot 6/26
- Low Halogen
- PCF
- REACH
- RoHS compliant
- TED (ECO-declaration)
- WFFF

SOFTWARE

PSREF

Product Specifications
Reference

Operating System^{[9][10]}

Windows® 11 IoT Enterprise LTSC 2024, German

ACCESSORIES

Bundled Accessories

None

MODEL

 TopSeller
 : Yes
 Announce Date
 : 2024-10-29

 EAN / UPC / JAN
 : 0198155783555
 End of Support
 : 2027-11-27



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Product image is a sample, it may not match the real color of this model

Note:

[1] The Intel® Turbo Boost is disabled. The maximum Thermal Design Power (TDP) of microprocessor might be 12W, 15W, or 28W, which depends on different microprocessor series. The max frequency might not be obtainable at high work levels, so the microprocessor will adjust the frequency to obtain the maximum TDP allowed.

- [2] The maximum Thermal Design Power (TDP) is 15W.
- [3] M.2 2280 SSD is for SKU operational temperature range: 0-50°C
- M.2 2230 SSD is for SKU operational temperature range: -20~60°C
- $\cline{4}\cline{1}$ The system dimensions may vary depending on configurations.
- [5] The system weight is approximate and based on results in Lenovo lab, which varies depending on the source of component, variance of the distribution of each component, and manufacturing process. It may not be the exact weight for each specific model.
- [6] For SKU operational temperature range: 0-50°C with Celeron processor [7] If IO box gets power supply from ThinkEdge SE30, need to connect USB-
- C (on IO box) with Thunderbolt 4 port (on SE30).
- [8] For more details, please go to https://pcsupport.lenovo.com.
- [9] For SKU operational temperature range: -20~60°C
- [10] For SKU operational temperature range: 0-50°C; For no WWAN models
- · Lenovo reserves the right to change specifications without notice.

To see more note information, please link to

https://psref.lenovo.com/Detail/1705?M=11NH0016GE

Premier Support - A direct 24x7x365 line to our most elite technicians.

Technical Account Managers for proactive relationship and escalation management

Comprehensive hardware & OEM software support

Advanced technical support, 24x7x365, in

more than 100 markets

Priority on service delivery and repair parts

Single point of contact for simplified end-toend case management Lenovo Service Connect Portal for customized reporting and product support

Lenovo USB-C to Ethernet Adapter

The Lenovo USB-C to Ethernet Adapter is quick and easy way to connect your USB-C enabled notebook to Ethernet connections. It's ideal for imaging of systems or transferring large files quickly.

Recommended Accessories

Accidental Damage Protection - Protection of your PC from the unexpected.

Experience shows that a significant portion of devices may be damaged (and not covered under warranty) in the first three years. Lenovo's Accidental Damage Protection service covers accidents beyond the system warranty such as drops, spills, bumps and even electrical surges. Make sure your new device has maximum protection, avoid unplanned costs and get peace of mind.

Base Warranty - Included with the systems you purchase, default 1- or 3-year coverage window.

Warranty Extensions & Upgrades - Service and protection that's right for your circumstances.

- Pick Up & Return Courier
- Onsite Support

- Technician Installed Customer
- Replaceable Unit Service
- International Warranty Upgrade

Recommended Services

BEST	5Y Premier Support Upgrade from 3Y Onsite (5WS0V07824)
BETTER	3Y Premier Support Upgrade from 3Y Onsite (5WS0V07841)
GOOD	3Y Keep Your Drive Add On (5PS0V07802)

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For a full list of accessories and services, please visit: https://smartfind.Lenovo.com

PSREF
Product Specifications
Reference

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