

Smarter technology for all

OEM & ThinkEdge

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Lenovo OEM Solutions

OEM: company **integrating** Lenovo’s hardware, software, or services in combination with its **own IP** to deliver its solution to the **market**

- Pure OEM**
 - Sells** its **solution** or **uses** it operationally to **generate revenue**
 - Provides **first line** for **service & support**
- Supported by OEM**
 - Unique capabilities provided by OEM (even for needs)



Lenovo OEM Focus on Vertical Markets (40+ addressed)

Retail	Healthcare	Smart Cities	Energy, Oil & Gas, & Marine	Manufacturing Industrial Automation
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Full Commercial Portfolio

Mainstream Computers



Advanced Computers



Specialized Computers



OEM Capabilities

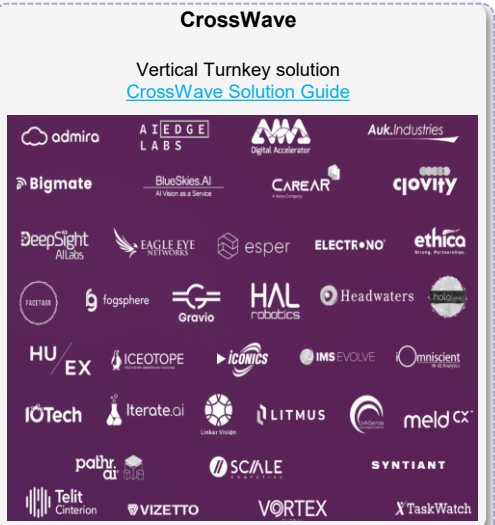


[Product Specifications Reference \(PSREF\)](#)

OEM 3POs



OEM Partner Program



Lenovo ThinkEdge

Modernize your operation experience



SE10n

Unconstrained on Entry Performance

Intel® Core™ 3 Processor N355

Entry-level fanless 0.8L edge compute & IoT gateway

Ideal for industrial settings with an operating temperature range of up to 0° C to 50° C and MIL-STD-810H certification

Ample I/O ports for flexible industrial applications in every vertical

OEM customization and worldwide compliance



SE30n

AI-Enabled Gateway

Intel® Core™ 7 150U processor

Enhanced AI acceleration with up to 26 TOPS (dNPU) for edge AI workloads

Built for demanding industrial settings, 0.8L fanless chassis, from 0° to 50° C, and IP50 protection rating

Robust I/O and connectivity for flexible industrial and AI-driven applications

OEM customization and worldwide compliance



SE60n

High-Performance Modular Fanless

Intel® Core™ Ultra 7 processor

Superior CPU performance for real-time analytics, AI inference and industrial automation

Engineered for demanding industrial settings, fanless chassis, from -20° to +60° C, and IP50 protection rating

Expansive I/O and connectivity for diverse industrial and AI-driven applications

OEM customization and worldwide compliance



SE50a

Lenovo First industrial AIO

Intel® Core™ 7 processor

Lenovo's first industrial all-in-one panel PC for edge computing

Available in 3 multi-touch display sizes: 12.1" (4:3), 15.6" (16:9) and 21.5" (16:9)

96 Execution Units (EUs) for significant local AI processing power

OEM customization and worldwide compliance

Lenovo Hardware

Powerhouse for retail solutions



Lenovo ThinkCentre Tiny

The powerhouse solution for POS systems, kiosks, self-checkouts, and digital signage, its compact size is only matched by its exceptional reliability and robust security.



Lenovo Chromebox Micro

Flexible, easy, fast, secure deployments. Purpose built for digital signage, kiosk and Point of Sale. Digitally transform your messaging with ChromeOS.



UNITY FlexBOX

Micro-form factor Android media player for digital signage, interactive kiosk and POS solutions. GMS Certified Android 13 OS with MTK GENIO 700 AI Empowered.



A Single Source For Your Needs

Touch Display Industrial Grade



Screen Size

10.1"
15.6"
21.5"
24.0"
27.0"

Touch Display Modular Design



Screen Size

15.6"
21.5"
32.0"
43.0"
55.0"

Non Touch Digital Signage



Screen Size

43.0"
55.0"

Stretched Screens



Stands & Supports



OEM Long Life Commercial Grade Components

From 10.1" up to 55", 10 Pcap touch and non-touch

Tempered protective front glass

Sleek All-Aluminum Chassis or Plastic cover

Latest LCD Technology

Plug-in slot for ChromeOS, Android, Linux OS, and peripherals
(Camera, Barcode scanner, RFID)

5Y Products Lifecycle

Make checkouts faster and easier with **Lenovo POS for ChromeOS**

- Latest product series from Instore Screen
- 15.6" and 21.5" size Touch displays
- Modern and responsive optically bonded PCAP touch
- Power efficient design (21.5" 23 watts and 15.6" 8 watts)
- Hardened glass for easy cleaning, optically bonded
- One Power Supply for both FLEX Display and Chromebox micro
- One USB C cable from FLEX Display to Chromebox micro
- Slot in design for Chromebox Micro for seamless integration
- Camera, barcode reader, card readers (NFC, RFID, BLE optional)
- "Zero-Touch" deployment (Just connect to the network)



Make checkouts faster and easier with **Lenovo POS for Android OS**

- Latest product series from Instore Screen
- 15.6" and 21.5" size Touch displays
- Modern and responsive optically bonded PCAP touch
- Power efficient design (21.5" 23 watts and 15.6" 8 watts)
- Hardened glass for easy cleaning, optically bonded
- One Power Supply for both FLEX Display and Flex Box
- One USB C cable from FLEX Display to Chromebox micro
- Slot in design for Chromebox Micro for seamless integration
- Camera, barcode reader, card readers (NFC, RFID, BLE optional)
- Android 13, and Linux Ubuntu
- EDLA Certification with GMS
- Latest Powerful MediaTek CPU
- Android 13 and 14 Support
- Can support AI Applications



Make checkouts faster and easier with Lenovo POS for Windows/Linux

- Windows 10/11IoT, and Ubuntu 24.04LTS Support
- 10.1", 15.6" and 21.5" size Touch displays
- Scalable solution (any Tiny)
- Scalable Security Feature
- Legacy integration
- Longevity
- Hardened glass for easy cleaning, optically bonded
- Standard antimicrobial coating
- 10 point PCAP touch
- 15.6"+10.1"+Tiny PC, all with one power supply
- Mini powered Hub 3/4 ports with USB 12/24v output
- Modern and responsive optically bonded PCAP touch
- The ultimate in performance with Lenovo's ThinkCenter Tiny





Smarter
technology
for all

Lenovo

thanks.

Lenovo
OEM Solutions