

# Lenovo

**Smarter  
technology  
for all**

**M Computers ThinkBeer Experience**

Rudolf Šída  
4P WS & Visuals  
20.03.2025

Lenovo

**Smarter  
technology  
for all**

**Smarter  
technology  
for all**

**Stavíme  
na otevřených  
standardech**



**Uživatel  
je v centru  
všeho,  
co děláme**

**Od mobilních telefonů,  
přes PC,  
po DC infrastrukturu**







Lenovo





***CAROLINA HURRICANES***



***CAROLINA HURRICANES***™





# Think PC Brands





# Global Footprint: Lenovo je fakt velká firma







**Šlapeme do R&D  
Přinášíme inovace...**



**AI**





# **Budou rohlíky levnější?**

A close-up portrait of Andrej Babiš, a middle-aged man with grey hair and a serious expression, wearing a dark suit and white shirt. The background is plain white.

URČITĚ  
**NE!**

**Budou rohlíky levnější?**



**Stane se **AI** naším  
denním chlebem**







**Insti-tu-ci-o-na-li-zace**

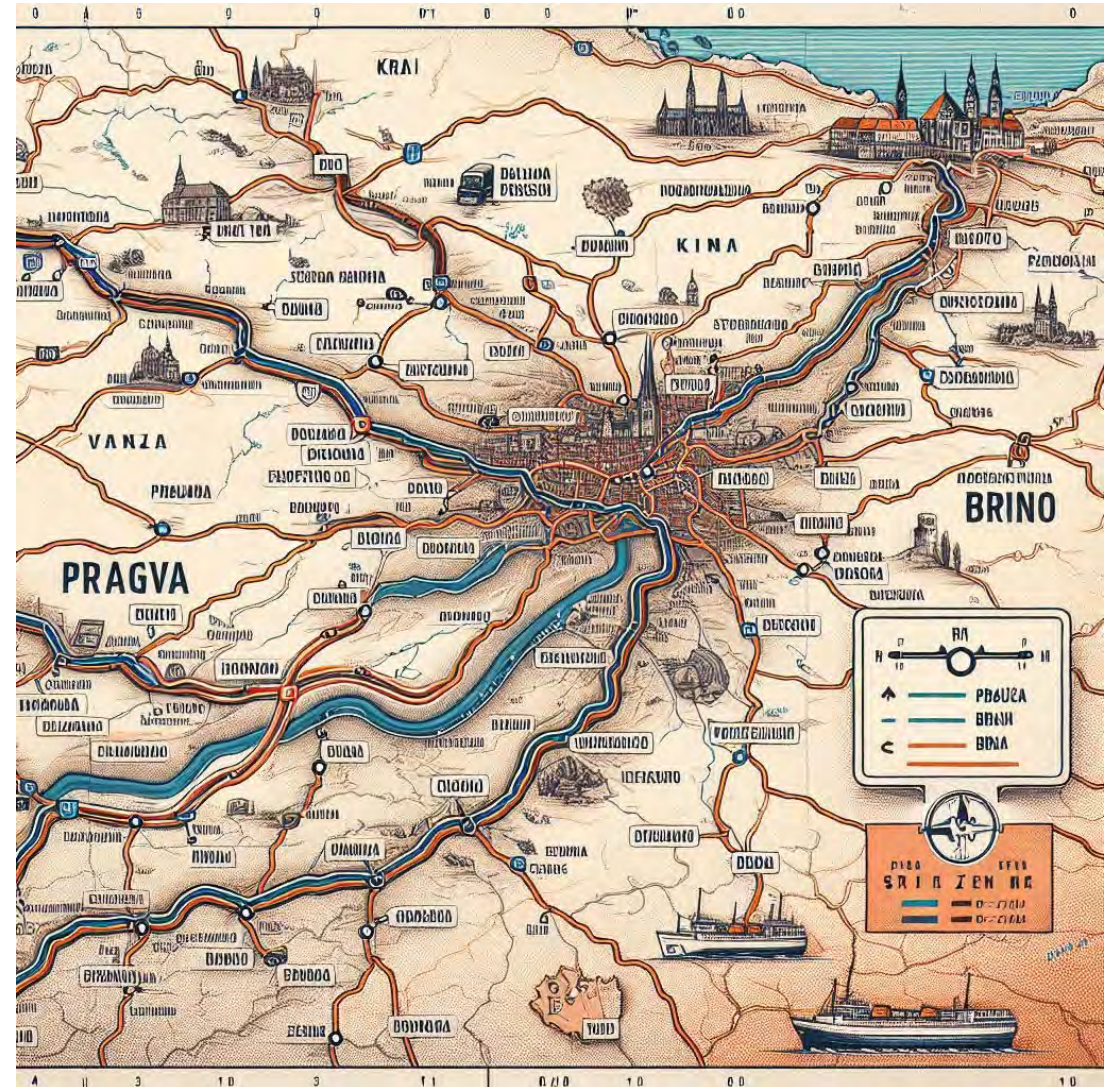


Copilot +PC





Copilot +PC



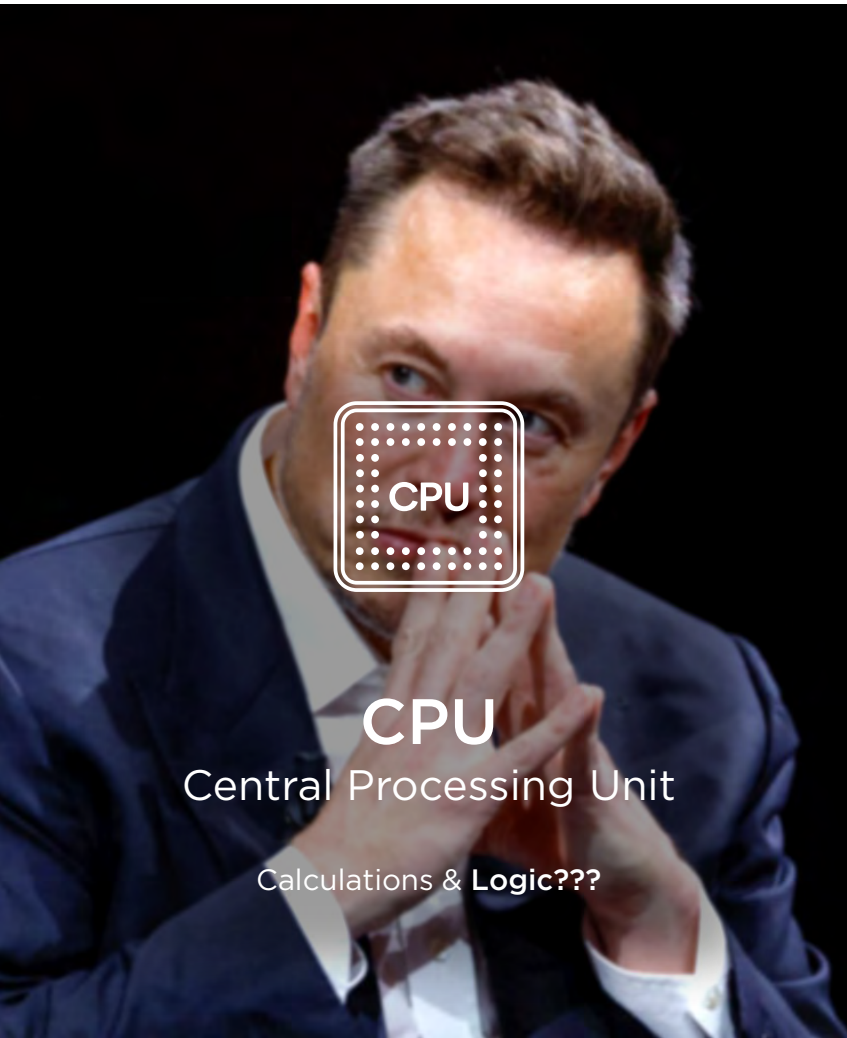
A map showing the way from Prague to Brno

# Lenovo AI Now





# Co je potřeba pro Lokální AI?



# Agentic AI



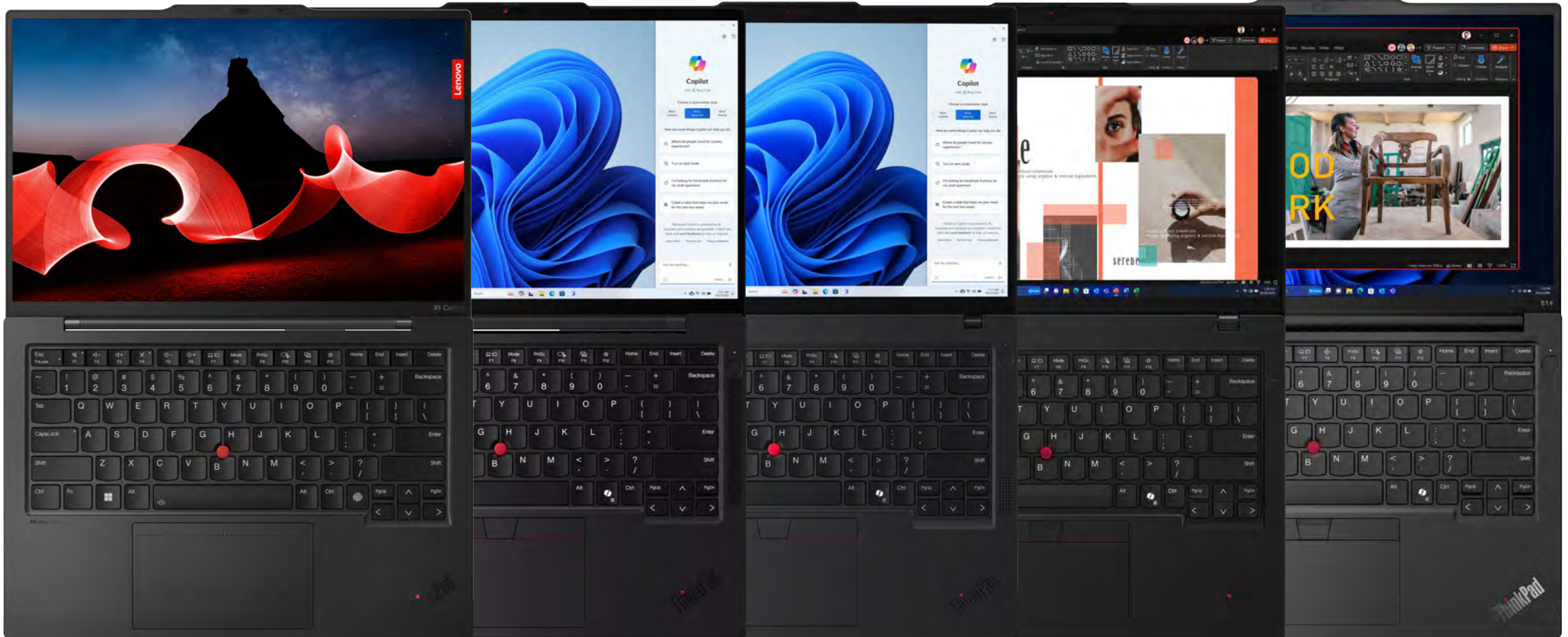


# ThinkPad

Generation 2025

# Portfolio 2025 14" Models

Lenovo  
ThinkPad



**X1 Carbon (Gen 13)**

**T14s (Gen 6)**

**T14 (Gen 6)**

**L14 (Gen 5)**

**E14 (Gen 6)**

# Portfolio 2025

Lenovo  
**ThinkPad**



Z Series



P Series



# Portfolio 2025

Lenovo  
ThinkPad

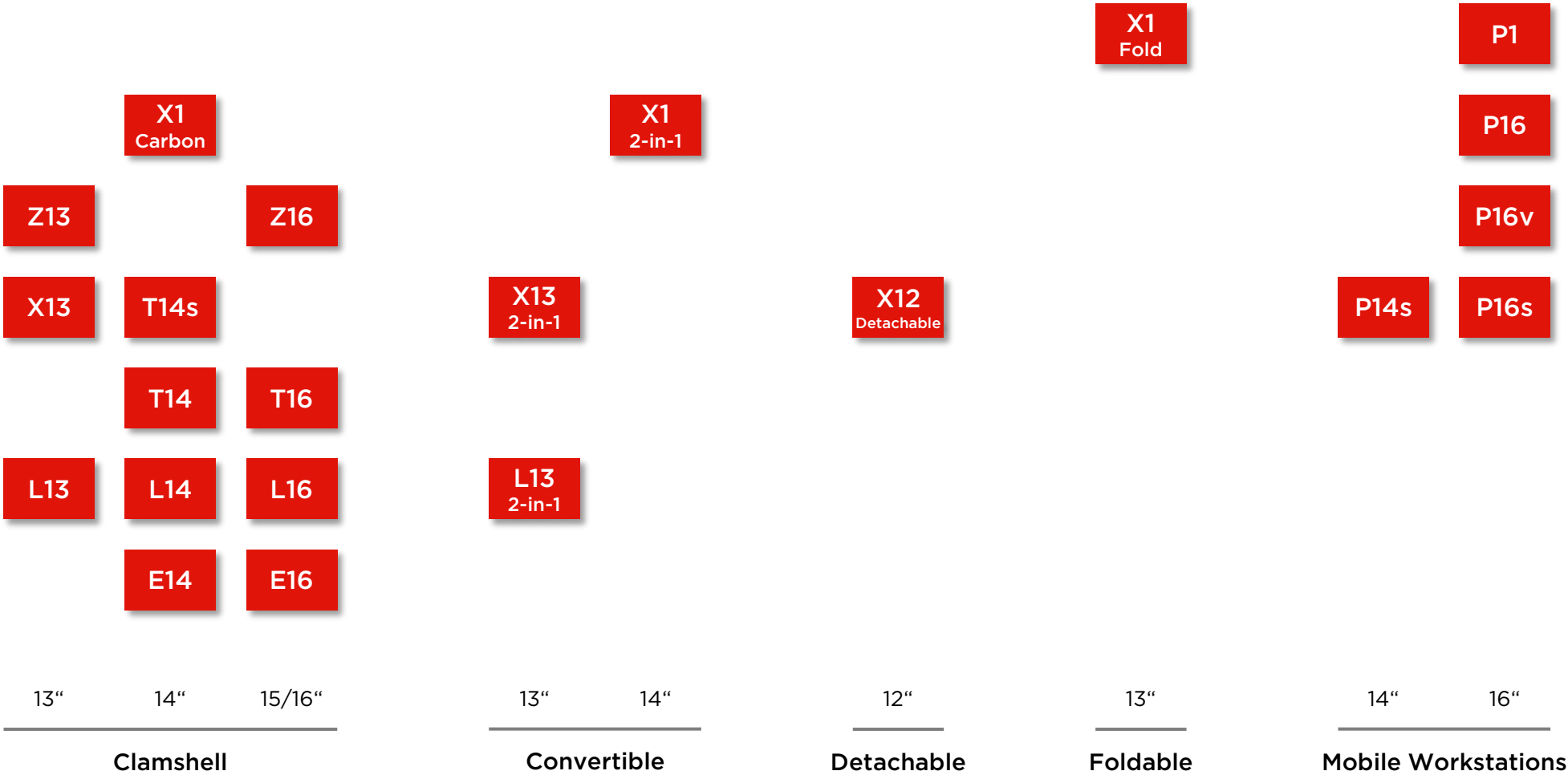


X9 Series

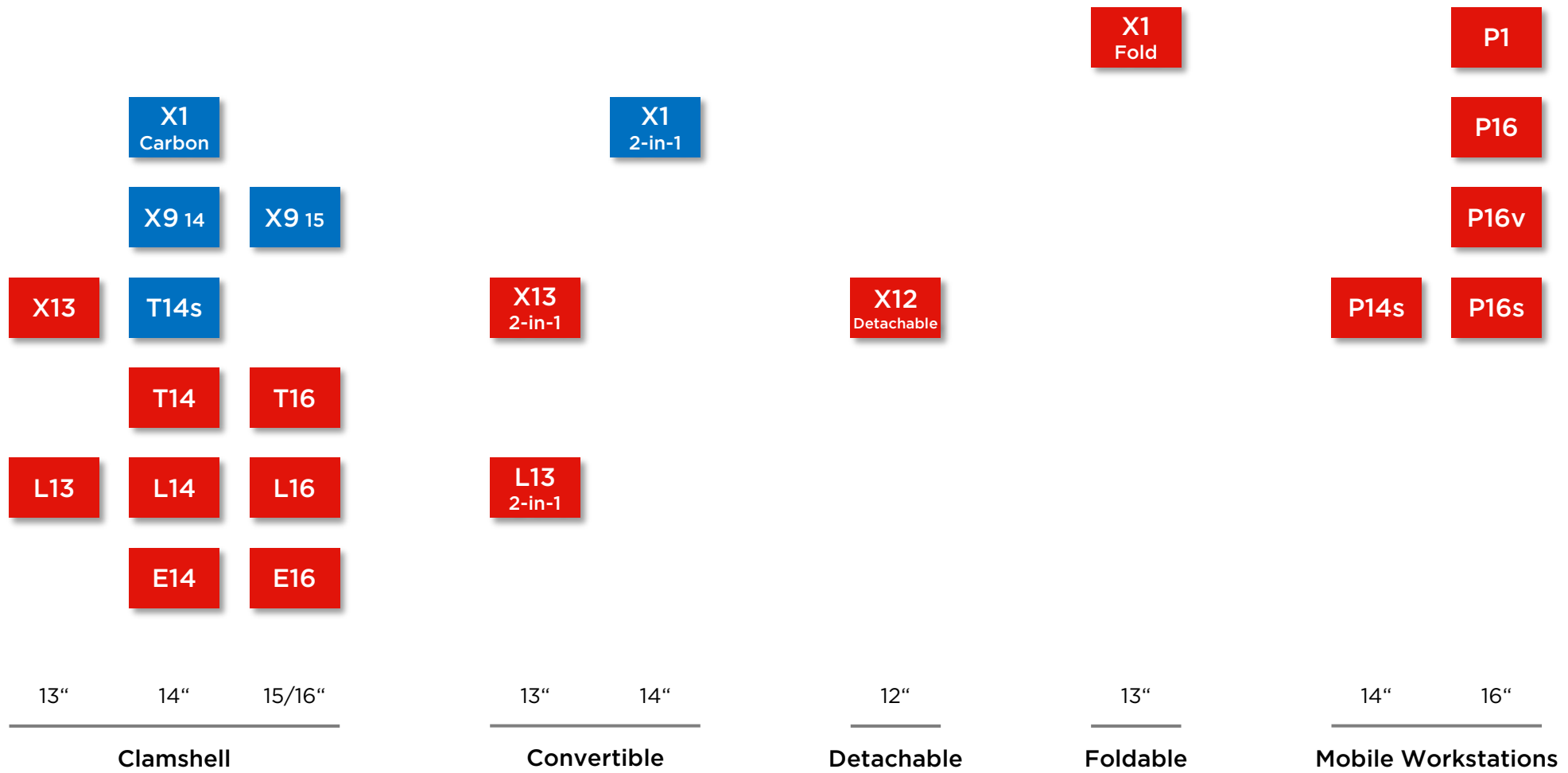


P Series

# Portfolio 2024

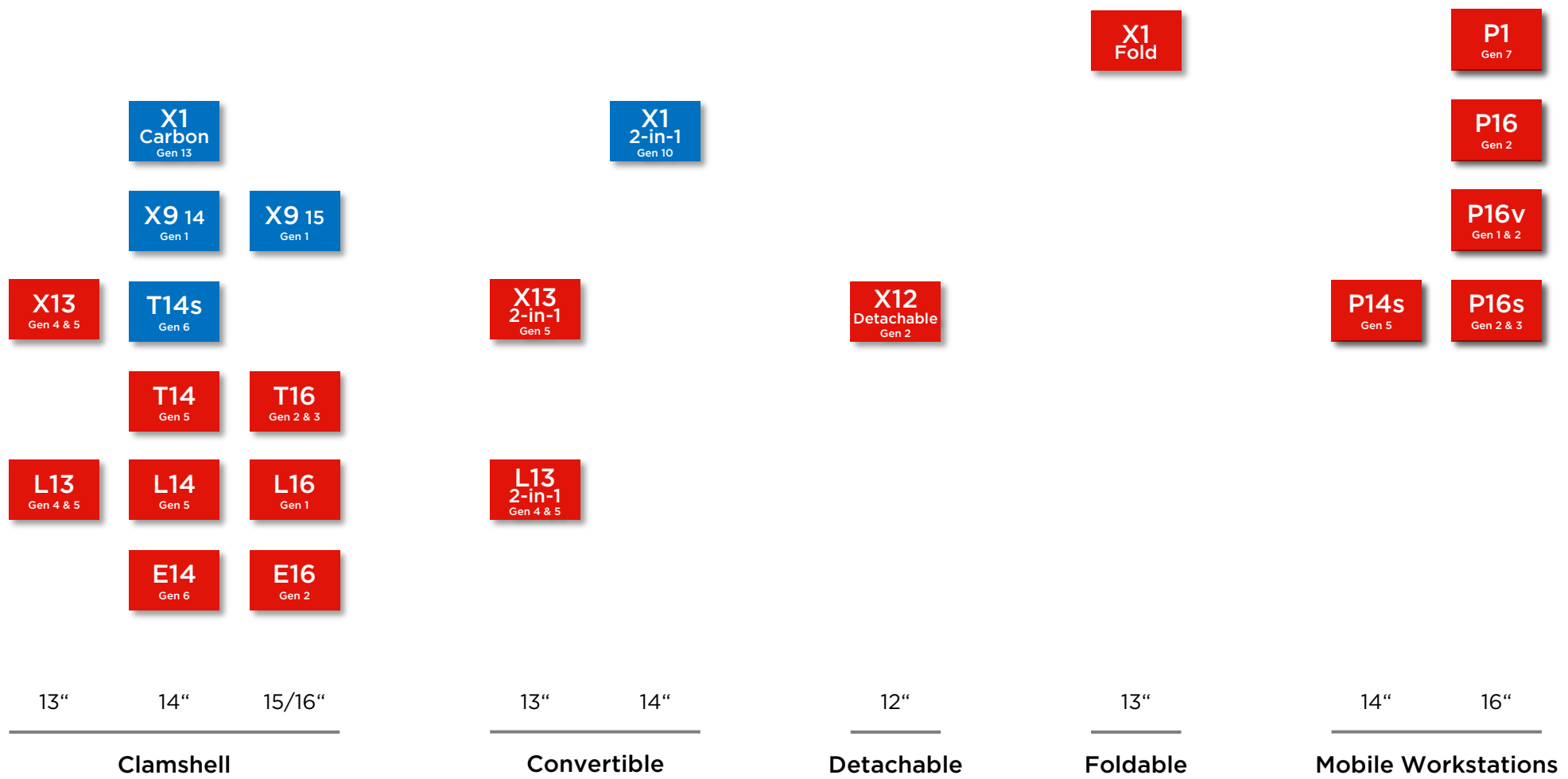


# Portfolio 2025

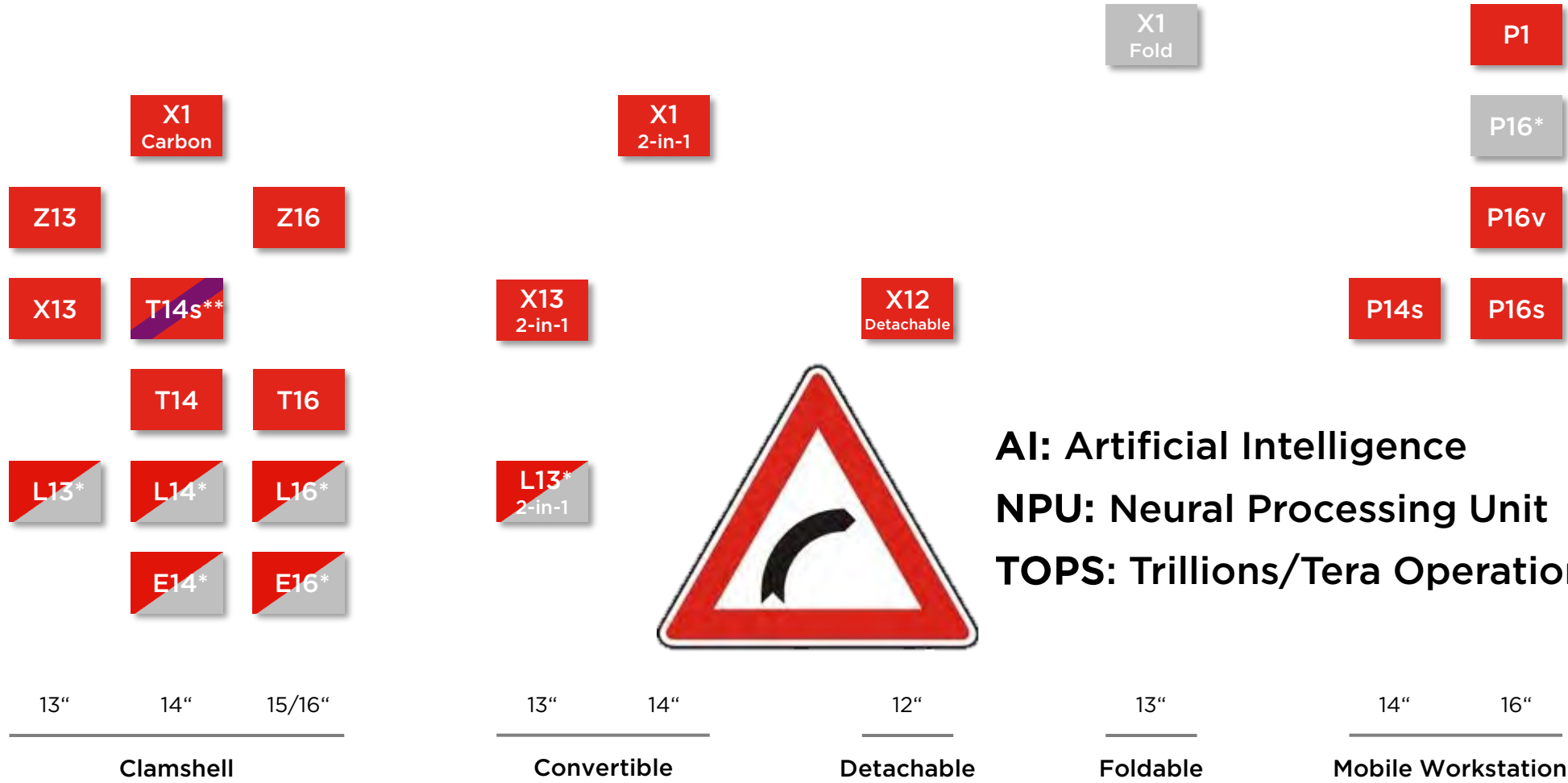




# Portfolio 2025 Generations

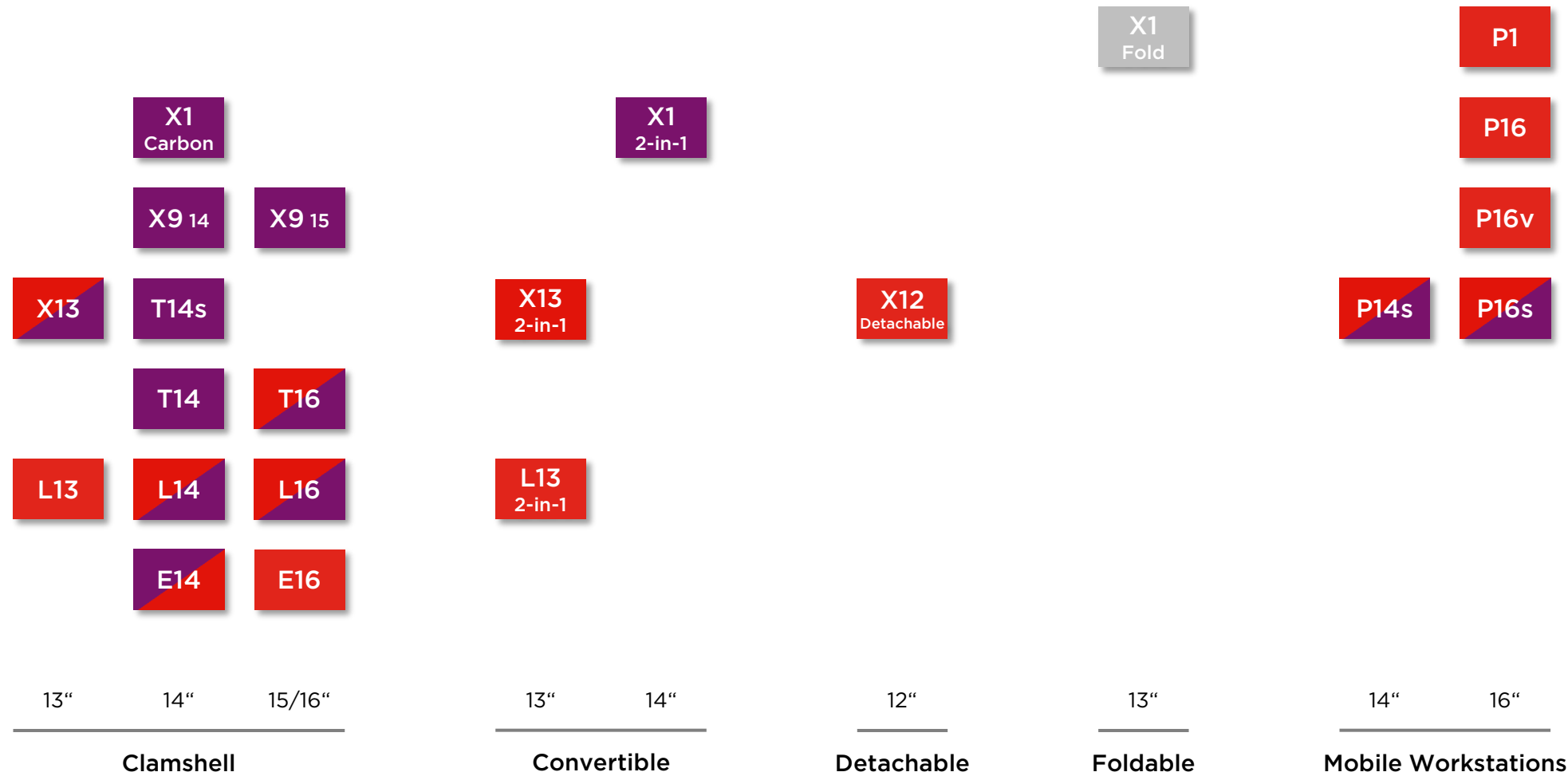


# Portfolio 2024 AI Enablement



**AI:** Artificial Intelligence  
**NPU:** Neural Processing Unit  
**TOPS:** Trillions/Tera Operations per Second

# Portfolio 2025 AI Enablement



No NPU



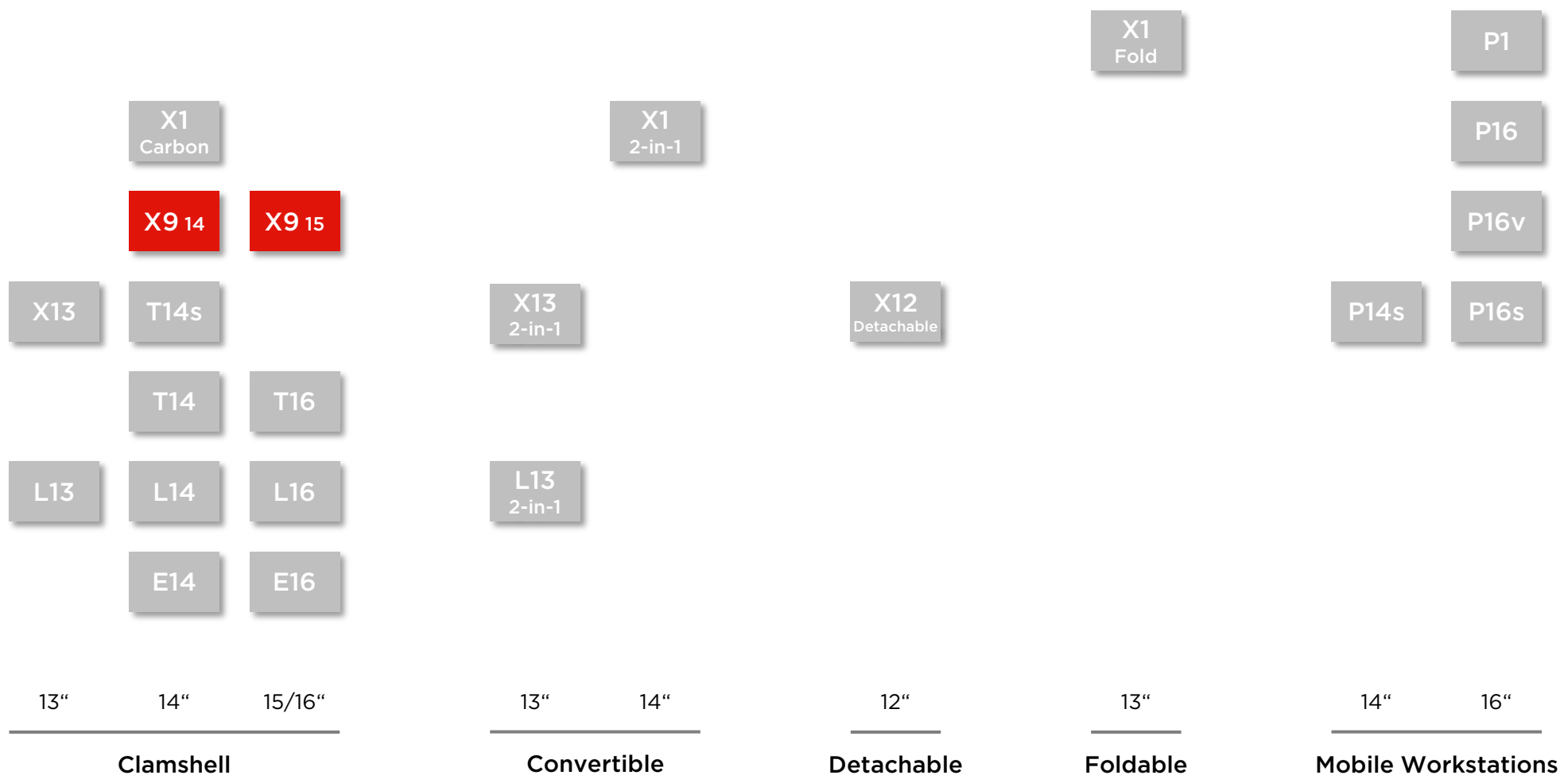
NPU with 10+ TOPS (AI PC)



NPU with 40+ TOPS (Copilot +PC)\*

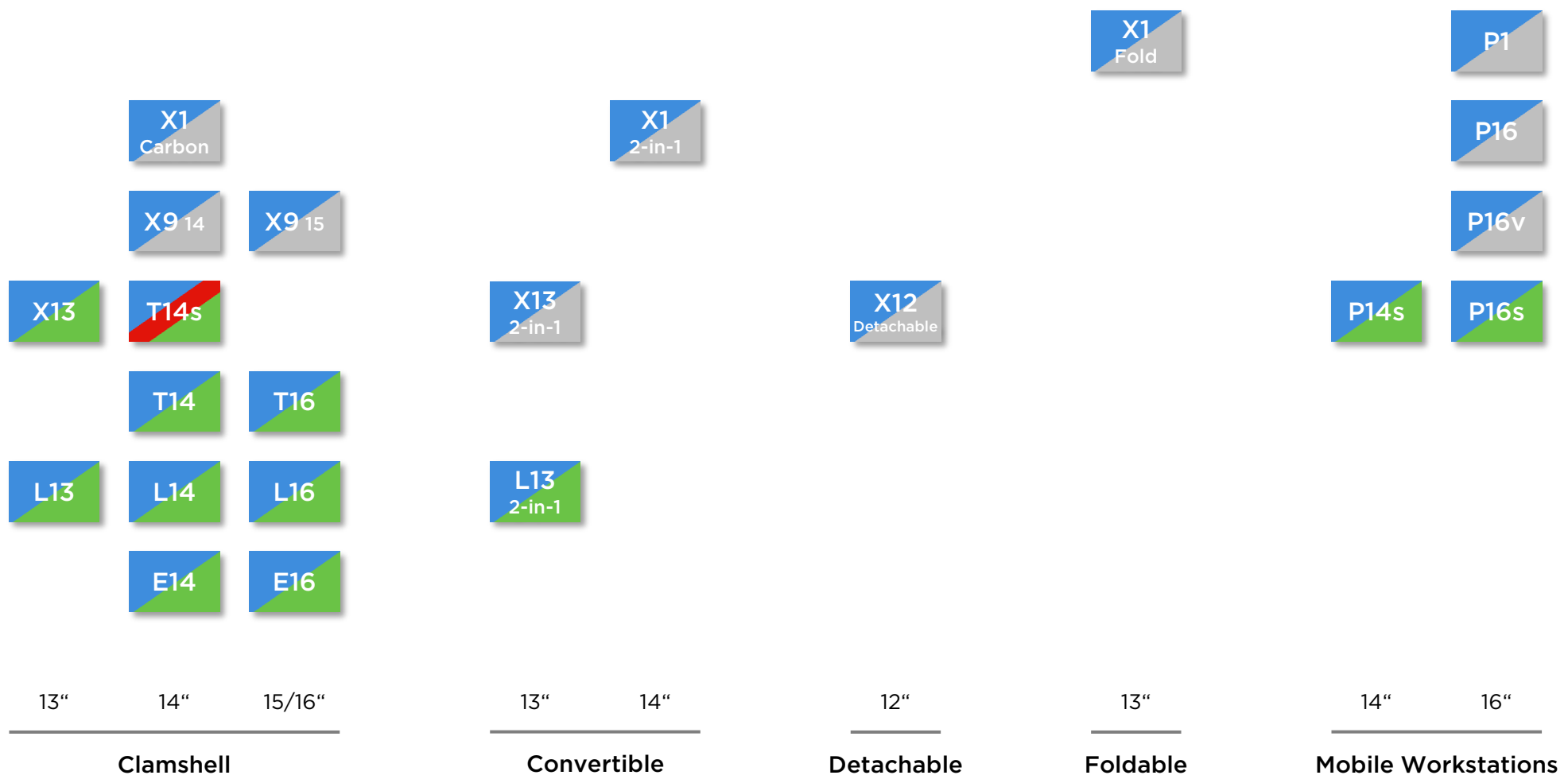
\* Most models additionally available with 10+ TOPS NPUs

# Portfolio 2025 Cleansheet Models

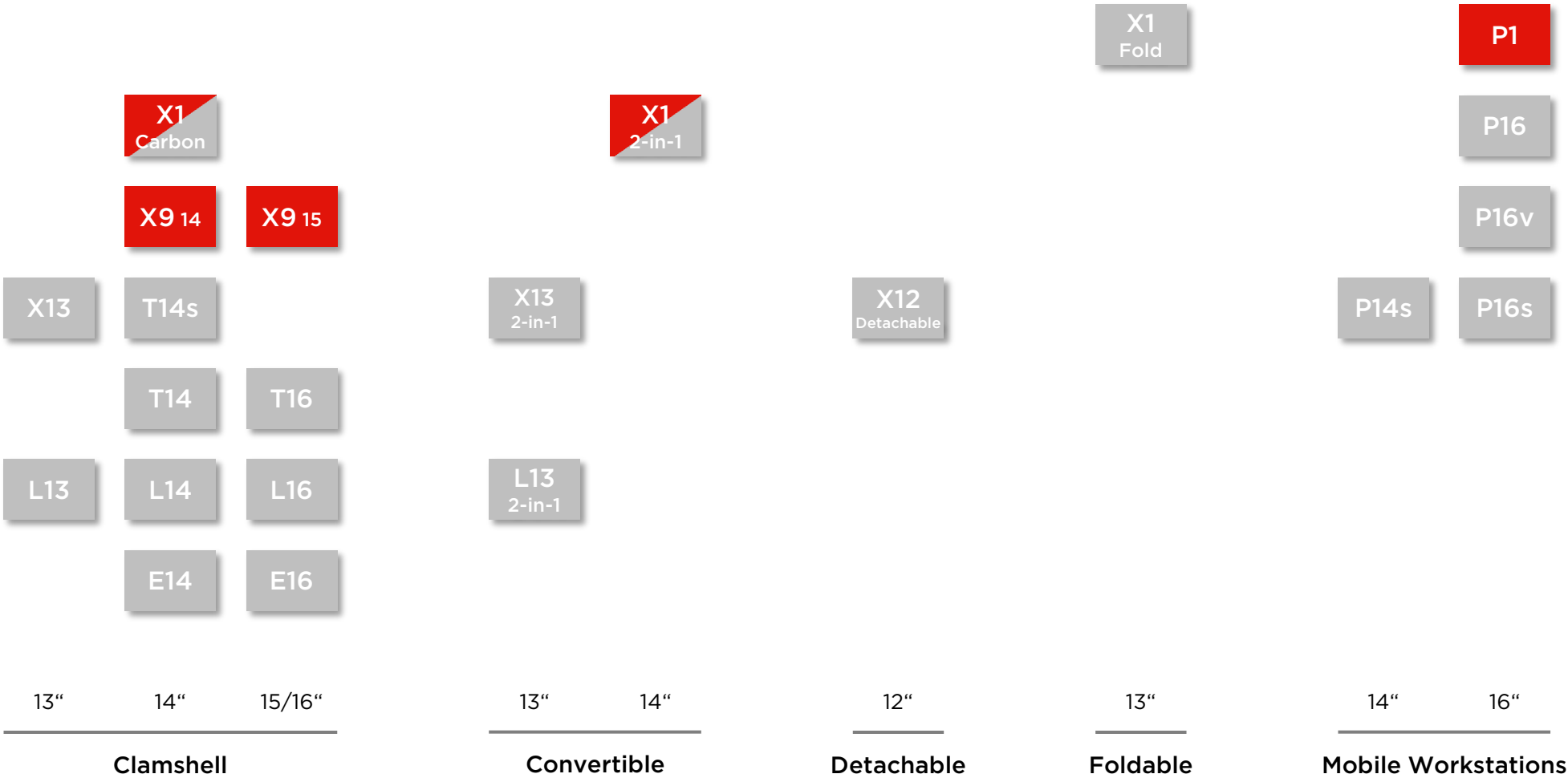




# Portfolio 2025 Processor Platforms



# Portfolio 2025 Haptic Touchpad



 Default  Optional

# ThinkPad X1 Carbon Gen 12 vs. 13 with 3-button Trackpad

Lenovo  
**ThinkPad**



Lenovo

Refresh

# ThinkPad X1 Carbon Gen 12 vs. 13 with HAPTIC Trackpad

Lenovo  
**ThinkPad**



Lenovo

Refresh



# ThinkPad X1 2-in-1 Gen 9 vs. 10 with 3-button Trackpad

Lenovo  
**ThinkPad**



Lenovo

Refresh

# ThinkPad X1 2-in-1 Gen 9 vs. 10 with Haptic Touchpad

Lenovo  
**ThinkPad**



Lenovo

Refresh

# ThinkPad X13s Gen 1 vs. T14s Gen 6

Lenovo  
ThinkPad



Qualcomm



# ThinkPad T14s Gen 4 vs. 6

Lenovo  
ThinkPad



AMD

Lenovo





**AMD Ryzen AI - R7 PRO CPU**  
with new RDNA 3.5 integrated graphics

**T14s Gen 6 AMD**

Powerful and efficient **LPDDR5x**  
dual channel **soldered memory**  
in 32GB or 64GB



Lenovo

**T14s Gen 6 AMD**

AMD

# T14s Gen 6 AMD

58 Whr





# T14s Gen 6 **AMD**

... takový ten firemní  
standard





# X1 Carbon

# X1 Carbon Gen 13

Lenovo  
ThinkPad

Intel® 200V series Core Ultra 7 258V  
Lunar Lake SoC with **118 overall TOPS**  
**32GB LPDDR5x-8533 RAM**

2TB M.2 2280 PCIe® 5.0 NVMe® SSD

14" **2.8K OLED**, 400nits, 100% DCI-P3,  
120Hz, Eyesafe® non touch

Modely s Haptickým Touchpadem: **996g**  
Modely s Trackpadem: **986g**



Lenovo

intel.

# X1 Carbon Gen 13

Lenovo  
ThinkPad



Lenovo

intel.





# X1 Carbon Gen 13

Lenovo  
ThinkPad

intel.



# X1 Carbon Gen 13

Lenovo  
ThinkPad

Change of A cover frame material and carbon fiber plate orientation from horizontal to vertical (-13g)

A new hinge design and hinge attachment method, which eliminated the mounting brackets from the previous designs (-8g)

A change in the D cover design and materials (-46g)

The D cover material was changed from Aluminum to Magnesium

ThinkPad  
X1

Lenovo

intel.

# ThinkPad X1 vs. X9

Lenovo  
ThinkPad



## Form follows function

Tier 1 Security · Full Management & Deployment · WWAN  
Lightest Commercial (X1 Carbon) · Full port range  
Full configurability · Traditional Keyboard with TrackPoint



## Form over function

Business Security · Management & Deployment · No WWAN  
Premium Metal Look & Feel · Limited port range  
Limited configurability · Modernized Keyboard without TrackPoint

# ThinkPad X1 vs. X9

Lenovo  
ThinkPad



## Form follows function

Tier 1 Security · Full Management & Deployment · WWAN  
Lightest Commercial (X1 Carbon) · Full port range  
Full configurability · Traditional Keyboard with TrackPoint



## Form over function

Business Security · Management & Deployment · No WWAN  
Premium Metal Look & Feel · Limited port range  
Limited configurability · Modernized Keyboard **without TrackPoint**

# Co když X1 Carbon ztratíte?

Který z těchto modelů Lenovo obsahuje technologii Tile pro snadné dohledání zařízení?

- a) ThinkPad X1 Carbon
- b) Yoga Slim 7
- c) Legion 9i
- d) IdeaPad Flex 5

Pokud vám vypadne internet, ThinkPad X1 Carbon umí automaticky navázat spojení přes satelit.

☐ ANO ☐ NE (Bohužel, ne. Ale to by bylo skvělé, že? 😄)



# ThinkPad X9 14

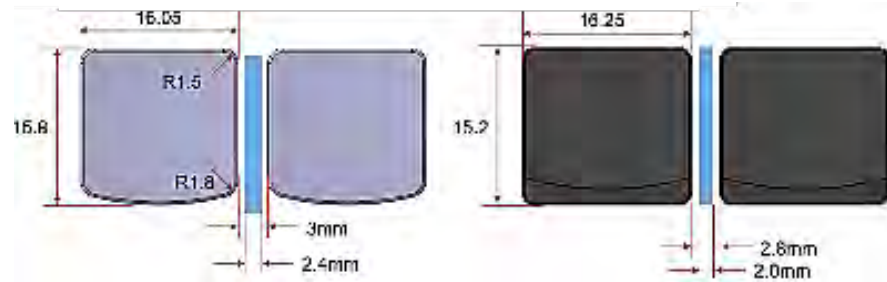
Lenovo  
ThinkPad



Lenovo

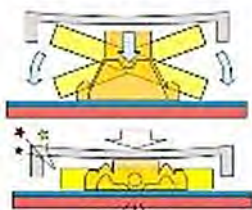
# ThinkPad X9 14

Lenovo  
ThinkPad



The key cap also includes a curved step at the bottom of the key (“south chamfer”) to enhance positional awareness and typing accuracy

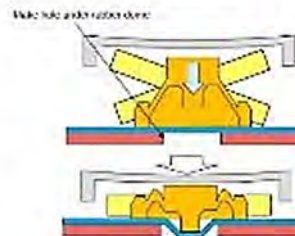
## Without Soft landing function (Hard Landing)



### About Hard Landing

1. When key is pressed down, scissors hit hard on membrane and base plate. We define this "Hard Landing".
2. The Hard Landing is uncomfortable for finger.

## Soft landing function



### About Soft Landing function

1. When key is pressed down, rubber dome pushes membrane over base plate to hit.
2. Membrane deforms and works as damper.



# ThinkPad X9 14

Lenovo  
ThinkPad



Lenovo

# ThinkPad X9 14

Lenovo  
**ThinkPad**



Lenovo



# ThinkPad X9 14

Lenovo  
ThinkPad



Lenovo

# ThinkPad X9 14

Lenovo  
ThinkPad



Lenovo

thinkPad

intel



# ThinkPad X9 14

Lenovo  
ThinkPad

## Nová **8MP Big Eye** kamera:

- A larger sensor with a **60% higher dynamic range** and a 2x lower signal to noise ratio. 45% Larger pixel size, 40% higher pixel pitch
- A unique, **Lenovo patented low-profile lens** tailored to fit a narrow laptop bezel while maintaining high optical performance
- **Achieved an industry leading image quality score (81.4)** on the VCX webcam test

Lenovo



# ThinkPad X9 14



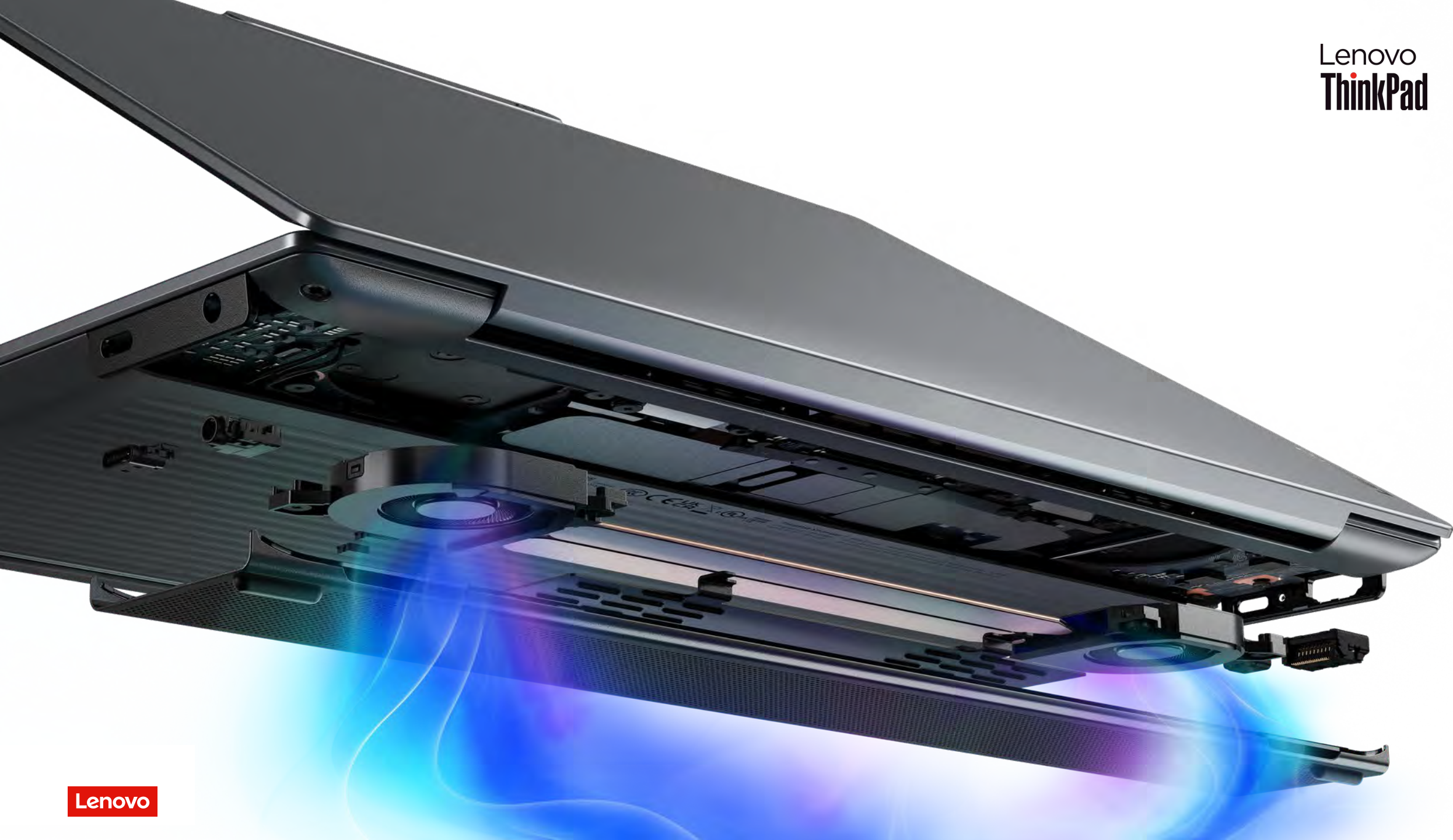


Předělané větráčky s menšími kolečky a delším křídélky pro zvětšení celkové chladicí kapacity  
(**1.5W higher TDP** than the 2024 X1 Carbon, and 15.6% higher airflow)

Přidané průduchy (front & back) v unikátním “**engine hub**” (hubu) pro zvýšení celkového přítoku vzduchu  
(**0.5W higher TDP** vs 2024 X1 Carbon)



Lenovo  
ThinkPad



Lenovo

# ThinkPad X9 14

Lenovo  
ThinkPad

14" resp. 15.3" 2.8K OLED,  
500nits, 100% DCI-P3, **30-120Hz**  
**VRR**, Eyesafe®



# ThinkPad X9 15

Lenovo

intel.



# ThinkPad X9 14



Intel® Core™ Ultra 7 268V (Lunar Lake SoC)  
with **118 overall peak TOPS**  
Integrated Intel® AI Boost, up to **48 TOPS**  
Up to 32GB LPDDR5x-8533 MoP memory

2TB M.2 2242 PCIe® NVMe® SSD

Lenovo is **the first** to introduce **Gen5 PCIe SSDs** in notebook PCs - PCIe Gen5 offers outstanding read and write performance.

| Performance Index |           | PCMark10<br>(User Experience) | Sequential Read/Write*<br>(Speed: MB/s) |
|-------------------|-----------|-------------------------------|-----------------------------------------|
| Gen4 Slot         | Gen4P SSD | (Base) 2396                   | (Base) 6923/4939                        |
|                   | Gen5P SSD | (+10%) 3056                   | (+3%/38%) 7126/6833                     |
| Gen5 Slot         | Gen5P SSD | (+18%) 3690                   | (+105%/+171%) 14224/13412               |

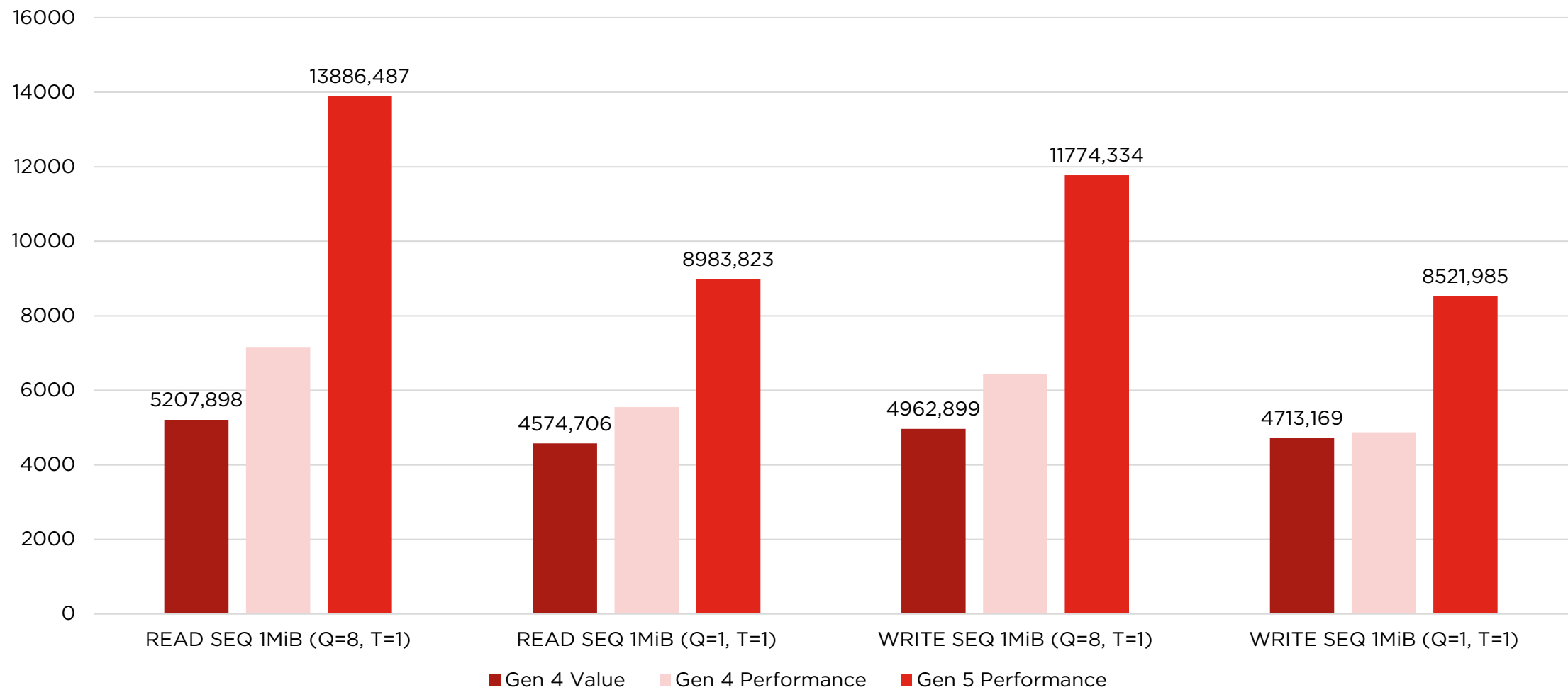
Up to **+105%** and **+171%** respectively



# ThinkPad X9 15



# PCIe M.2 SSD Gen 5



# ThinkPad X9 accessories

Lenovo  
ThinkPad



Lenovo

intel.

# 3-button Trackpad vs. Haptic TouchPad

Lenovo  
ThinkPad



**Haptic TouchPad** dostupný na:

- ThinkPad **X1 Carbon** & **X1 2-in-1** (optional)
- ThinkPad **X9 14** & **X9 15** (default)
- ThinkPad **P1** (default)

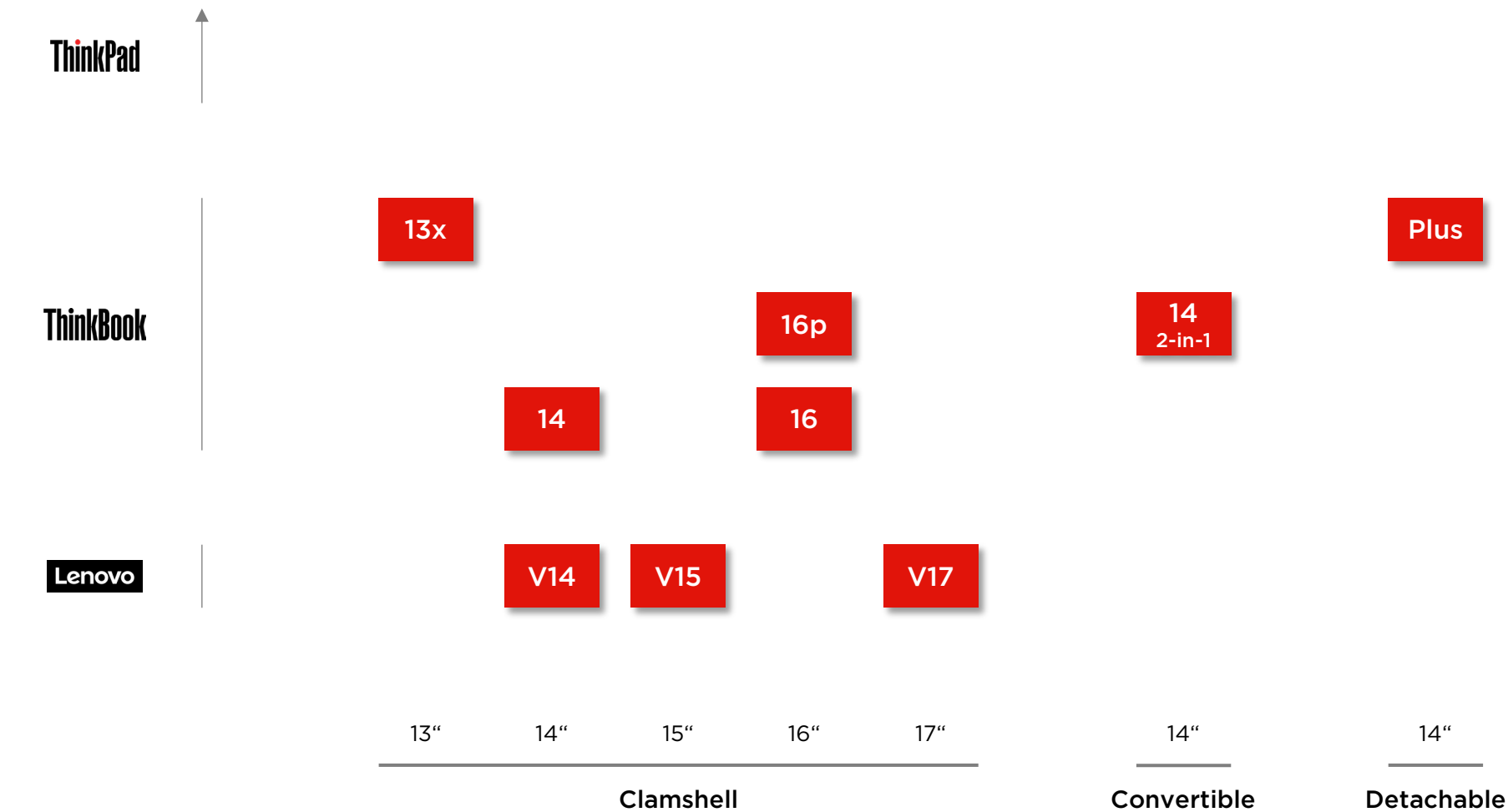
Lenovo



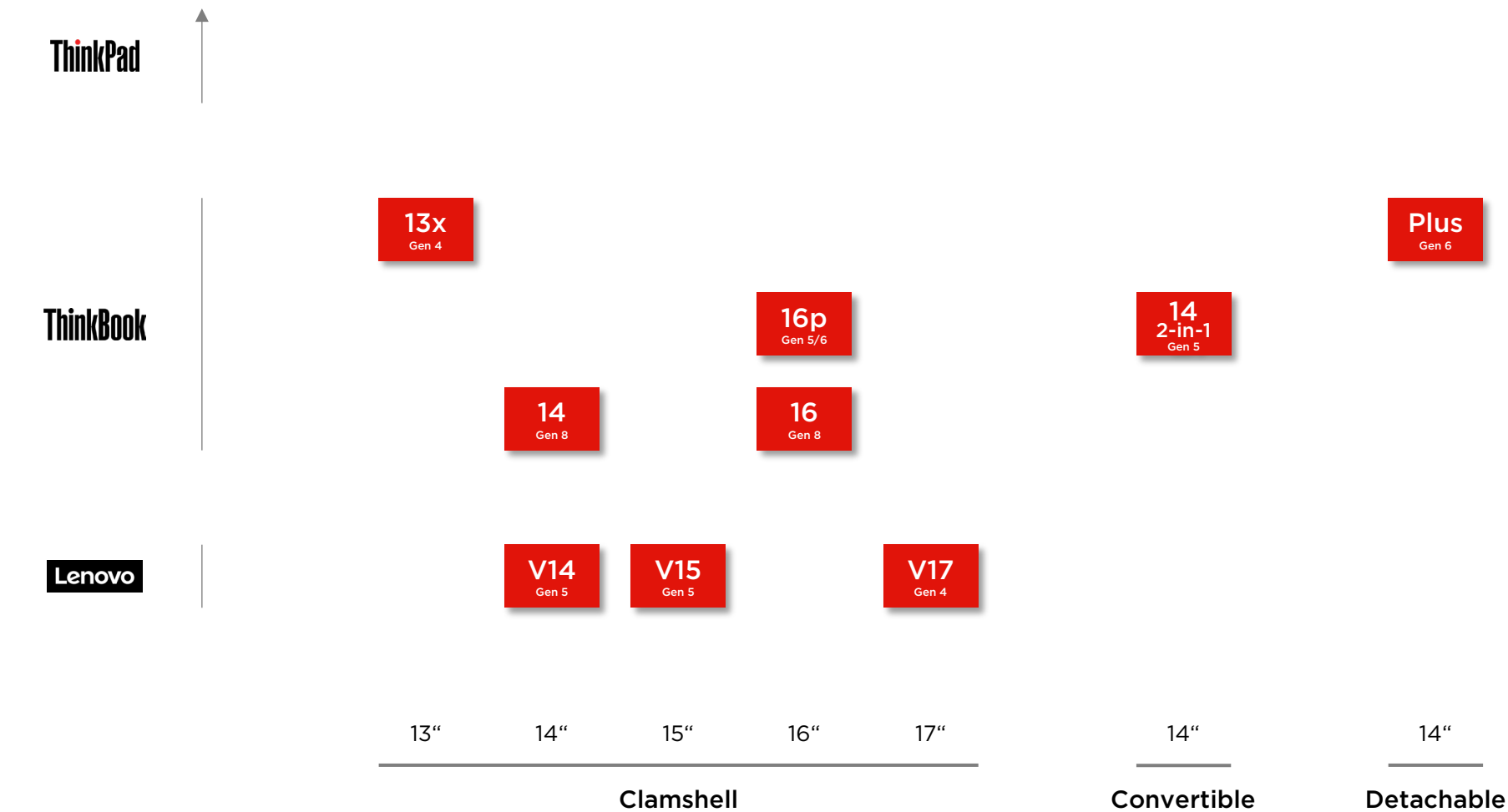
# ThinkBook

Generation 2025

# Portfolio 2025

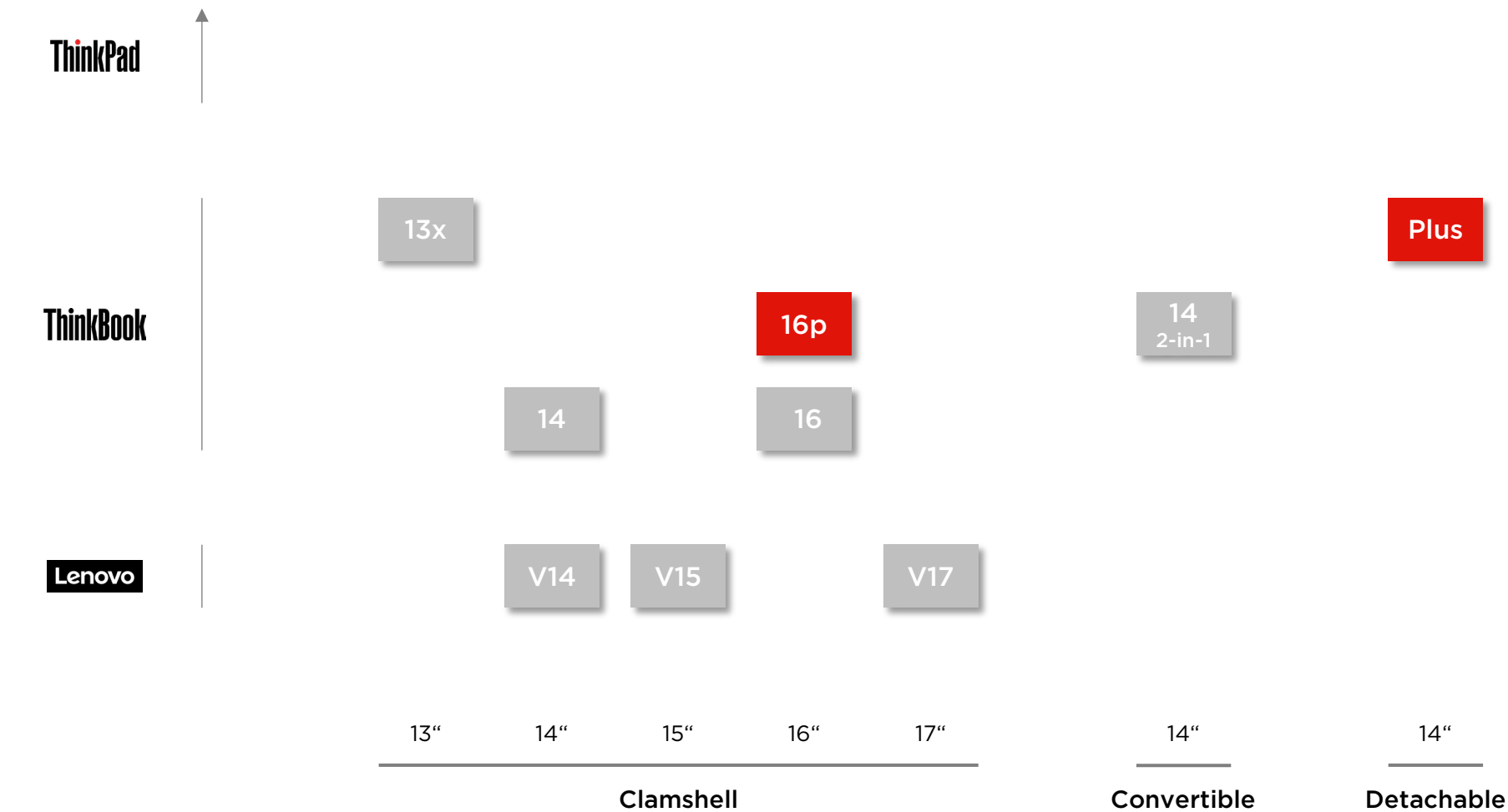


# Portfolio 2025 Generations

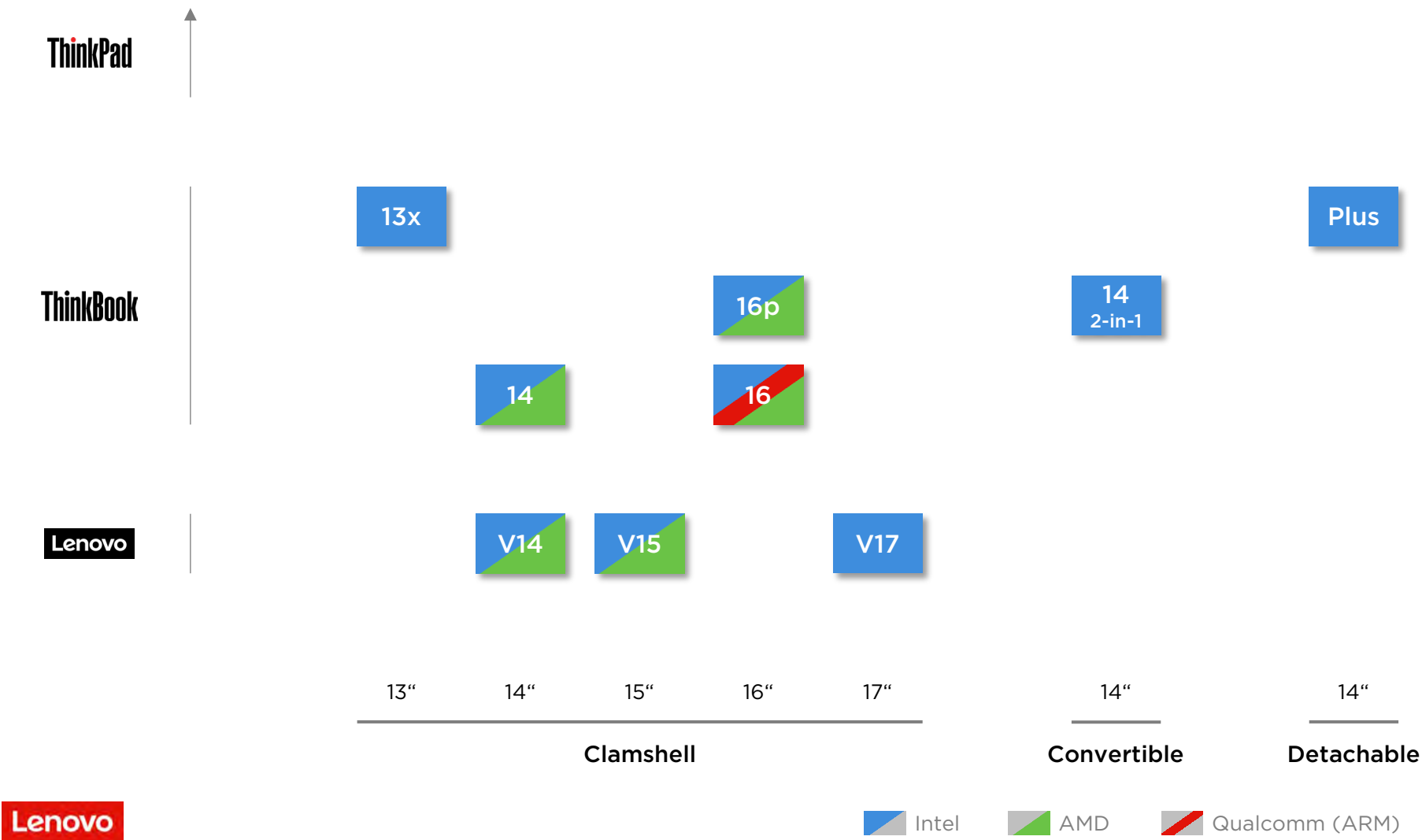




# Portfolio 2025 Cleansheet Models



# Portfolio 2025 Processor Platforms



# ThinkBook 14 Gen 7 vs. 8

Lenovo  
**ThinkBook**



**Intel® H series Core** processor  
(Series 2)

**64GB** DDR5-5600,  
2x SO-DIMM

**two M.2** PCIe® NVMe® SSD

**14" resp 16"** (1920x1200)  
IPS, 300nits, touch

Lenovo



# ThinkBook 16 Gen 7 vs. 8

Lenovo  
**ThinkBook**



**Intel® H series Core** processor  
(Series 2)

**64GB** DDR5-5600,  
2x SO-DIMM

**two M.2** PCIe® NVMe® SSD

**14" resp 16"** (1920x1200)  
IPS, 300nits, touch

Lenovo

# ThinkBook Plus Gen 5

Lenovo  
**ThinkBook**



# ThinkBook Plus Gen 5

Lenovo  
**ThinkBook**



Lenovo



# ThinkBook Plus Gen 6

Lenovo  
ThinkBook



Lenovo



# ThinkBook Plus Gen 6

Lenovo  
**ThinkBook**



Lenovo

# ThinkBook Plus Gen 6

Lenovo  
**ThinkBook**



Lenovo



# ThinkBook Plus Gen 6

Lenovo  
ThinkBook



16:9

16:9

# ThinkBook Plus Gen 6

Protože pár centimetrů navíc udělá zázraky

Lenovo  
ThinkBook

Nearly  
**50%**  
More Display



Lenovo



# ThinkBook 14 2-in-1 G5

Lenovo  
**ThinkBook**



Lenovo

intel.



# ThinkBook 14 2-in-1 G5

Lenovo  
ThinkBook



Lenovo

intel



# ThinkBook 14 2-in-1 G5

Lenovo  
ThinkBook



Lenovo

intel.



# ThinkBook 14 2-in-1 G5

Lenovo  
ThinkBook



Dolby  
ATMOS

Lenovo

harman/kardon  
by HARMAN

intel.



# ThinkBook 14 2-in-1 G5

Lenovo  
ThinkBook



Lenovo

intel.

# ThinkBook 14 2-in-1 G5

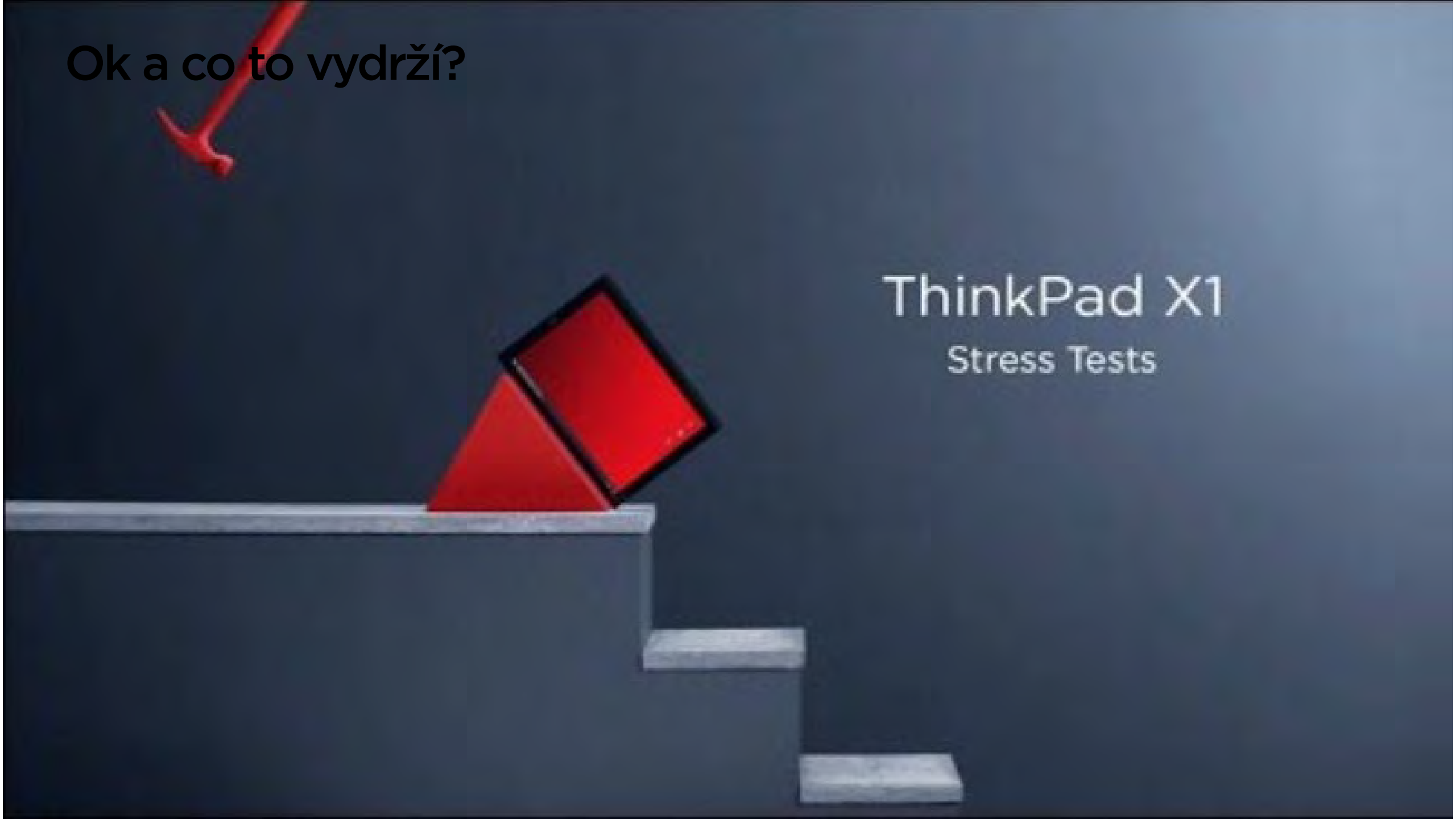
Lenovo  
**ThinkBook**

- AI PC, 14" **compact & modern mainstream convertible laptop**
- Up to **Intel® Core™ Ultra 7 255U** with **12 TOPS**
- Up to 32GB DDR5-5600, 2x SO-DIMM
- Two M.2 PCIe® NVMe® SSD slots
- 14" (1920x1200) IPS glossy AF. 100% sRGB, touch
- **Lenovo® Yoga® Pen** bundled

Ok a co to vydrží?

# ThinkPad X1

## Stress Tests





# Lenovo 500w 2-in-1 G5



# Lenovo 500w 2-in-1 G5



# Lenovo 500w 2-in-1 G5





# Lenovo 500w 2-in-1 G5



- Up to Intel® Core™ 3 N350
- **Windows® 11 Pro**
- 8GB LPDDR5-4800, soldered
- 128GB UFS or 256GB M.2 2242 SSD
- **12.2"** (1920x1200) IPS, 300nits, TÜV Low Blue Light, 60Hz, + touch **with PEN**

# Lenovo 500w 2-in-1 G5

EDU model pro studenty

Navrženo pro **výdrž** resp. **odolnost**

- Pogumované chasis
- Odolnost proti **polití** (malou Colou)
- Odolnost proti **betonu** (z 75cm)
- Odolnost proti **váze** (60kg)
- Odolnost **portů** (není to žádné ořezávátko)



# Lenovo 500w 2-in-1 G5



## Drop Protection

*75 cm drop tests on all corners/sides  
360°degree rubber bumper*



## Reinforced LCD Glass

*35 kgf across 21 pressure points*



## Reinforced Ports

*15 kgf across all ports*



## Hinge Test

*30K open-close cycles, reinforced hinge screws*



## Liquid Spills

*Water resistant keyboard (360ml)*



## Anchored Keys

*Anti-pry key caps*



## Shock/Bump Resistant

*Rough day-to-day handling scenarios  
backpack/school bus etc.*



## Short Circuit Protection

*Mechanically designed to resist short circuits*



## Reinforced Buttons

*5kgf, protected for excessive force*



## LCD Bending Test

*2kgf across each LCD corner, 10,000 times*



## Vibration Test

*One hand hold & weighted scenarios*



## Touchpad

*130g ball drop from 30cm*



## Adhesive Strength

*5kgf pulls across 6 test points on cover glass*



## Palm Rest

*20kgf, 10,000 times*



## Reinforced Connectors

*1600 drop tested across four corners of internal connectors*



# ThinkCentre

Generation 2025

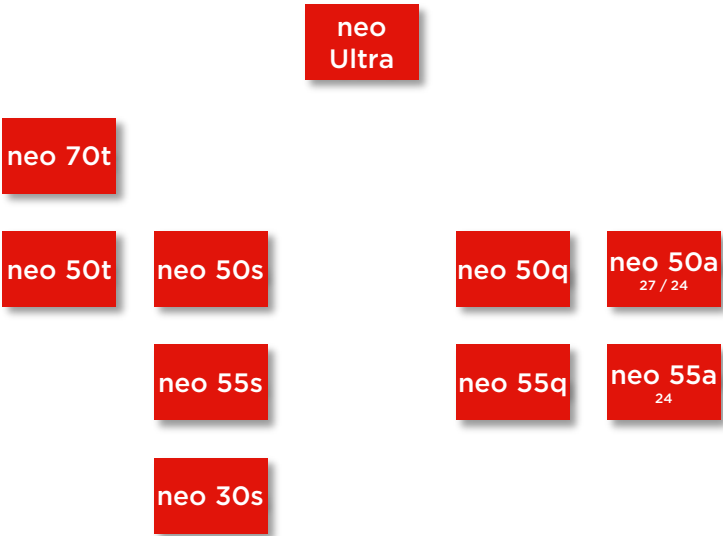
Lenovo

# Portfolio 2025



Tower      SFF      Tiny      AIO

ThinkCentre **M**



Tower      SFF      Ultra      Tiny      AIO

ThinkCentre **neo**



# Portfolio 2025 Generations



|                      |                      |                      |                            |
|----------------------|----------------------|----------------------|----------------------------|
| <b>M90t</b><br>Gen 6 | <b>M90s</b><br>Gen 6 | <b>M90q</b><br>Gen 6 | <b>M90a</b><br>(Pro) Gen 6 |
| <b>M70t</b><br>Gen 6 | <b>M70s</b><br>Gen 6 | <b>M70q</b><br>Gen 6 | <b>M70a</b><br>Gen 6       |
| <b>M75t</b><br>Gen 5 | <b>M75s</b><br>Gen 5 | <b>M75q</b><br>Gen 5 |                            |

Tower      SFF      Tiny      AIO

ThinkCentre **M**

|                         |                         |                           |                             |                                 |
|-------------------------|-------------------------|---------------------------|-----------------------------|---------------------------------|
|                         |                         | <b>neo Ultra</b><br>Gen 2 |                             |                                 |
| <b>neo 70t</b><br>Gen 6 |                         |                           |                             |                                 |
| <b>neo 50t</b><br>Gen 6 | <b>neo 50s</b><br>Gen 6 |                           | <b>neo 50q</b><br>Gen 5 & 6 | <b>neo 50a</b><br>27 / 24 Gen 5 |
|                         | <b>neo 55s</b><br>Gen 6 |                           | <b>neo 55q</b><br>Gen 6     | <b>neo 55a</b><br>24 Gen 6      |
|                         | <b>neo 30s</b><br>Gen 5 |                           |                             |                                 |

Tower      SFF      Ultra      Tiny      AIO

ThinkCentre **neo**



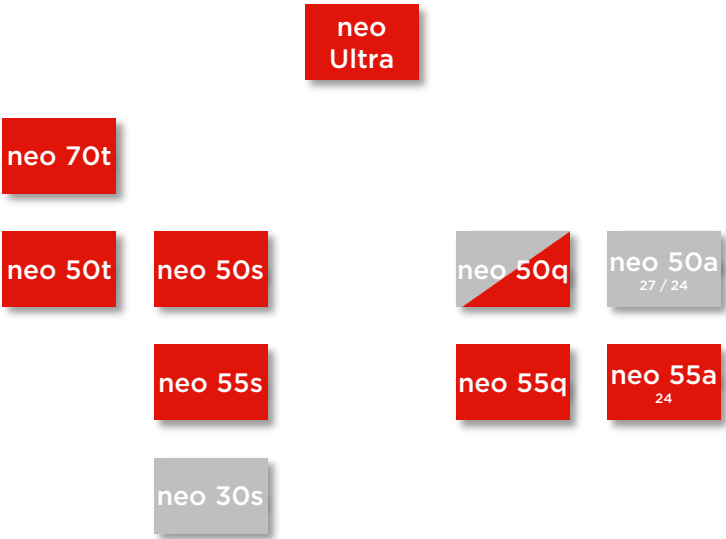


# Portfolio 2025 AI Enablement



Tower    SFF    Tiny    AIO

ThinkCentre **M**



Tower    SFF    Ultra    Tiny    AIO

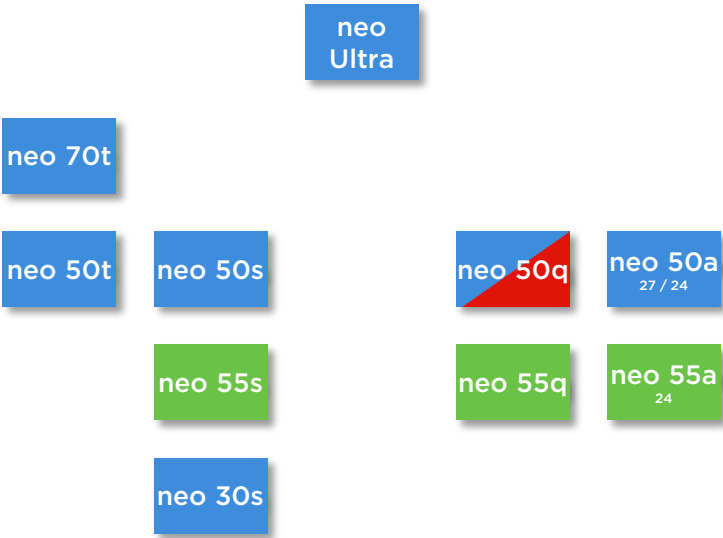
ThinkCentre **neo**

# Portfolio 2025 Processor Platforms



Tower      SFF      Tiny      AIO

ThinkCentre **M**



Tower      SFF      Ultra      Tiny      AIO

ThinkCentre **neo**



Intel      AMD      Qualcomm (ARM)

# ThinkCentre Form Factors

Lenovo  
**ThinkCentre**





# ThinkCentre neo Form Factors

Lenovo  
ThinkCentre



# ThinkCentre All-in-One

Lenovo  
**ThinkCentre**



# ThinkCentre neo All-in-One

Lenovo  
**ThinkCentre**





# ThinkCentre neo Ultra Gen 2

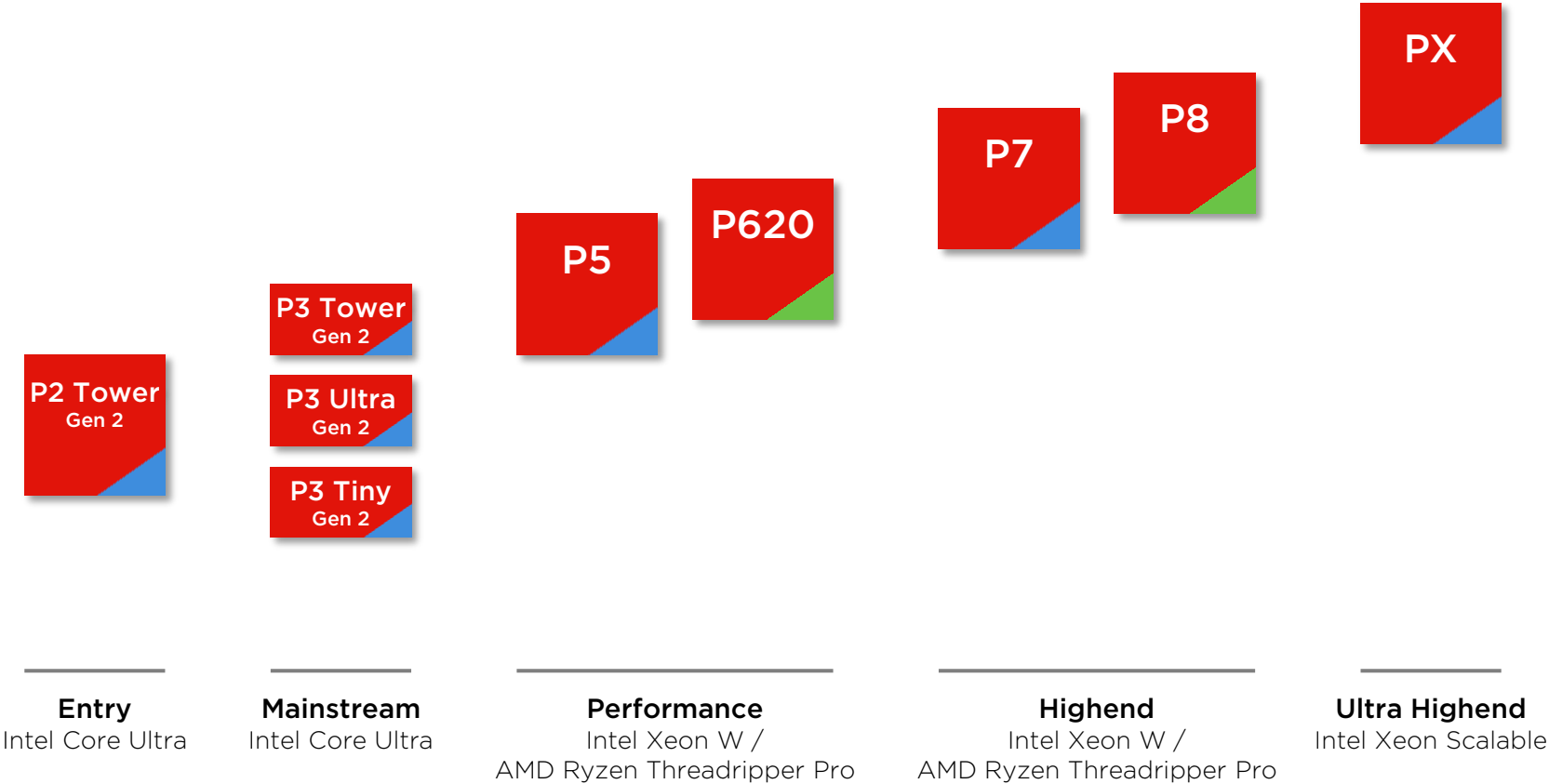
Lenovo  
ThinkCentre



# ThinkStation

Desktop Workstations

# ThinkStation Desktop Workstations 2025





# ThinkStation Desktop Workstations 2025

Lenovo  
ThinkStation



P3  
Tiny  
Gen 2

P3  
Ultra  
Gen 2

P3  
Tower  
Gen 2

P5

PX

P7 & P8

P620

P2  
Gen 2

# ThinkStation Desktop Workstations 2025



|                     | P2 Tower G2                                 | P3 Tiny G2                                 | P3 Ultra SFF G2                                | P3 Tower G2                                 | P5                                  | P620                                 | P7                                  | P8                                      | PX                                                           |
|---------------------|---------------------------------------------|--------------------------------------------|------------------------------------------------|---------------------------------------------|-------------------------------------|--------------------------------------|-------------------------------------|-----------------------------------------|--------------------------------------------------------------|
| Processor           | Intel Core Ultra 9/7/5 125/65W (Arrow Lake) | Intel Core Ultra 9/7/5 65/35W (Arrow Lake) | Intel Core Ultra 9/7/5 125/65/35W (Arrow Lake) | Intel Core Ultra 9/7/5 125/65W (Arrow Lake) | Intel Xeon w7/5/3 (Sapphire Rapids) | AMD Ryzen Threadripper Pro (Chagall) | Intel Xeon w7/5/3 (Sapphire Rapids) | AMD Ryzen Threadripper Pro (Storm Peak) | 2x Intel Xeon Scalable Platinum/Gold/Silver (Emerald Rapids) |
| Size                | 17 l (4 HE)                                 | 1 l (1 HE x2)                              | 4 l (3 HE x2)                                  | 27 l (5 HE)                                 | 33 l (4 HE)                         | 33 l                                 | 39 l (4 HE)                         | 39 l (4 HE)                             | 55 l (5 HE)                                                  |
| Max. Cores/Threads  | 24/24                                       | 24/24                                      | 24/24                                          | 24/24                                       | 24/48                               | 64/128                               | 56/112                              | 96/192                                  | 120/240                                                      |
| Max. Memory (Slots) | 128 GB (2)                                  | 128 GB (2)                                 | 128 GB (2)                                     | 256 GB (4)                                  | 512 GB (8)                          | 1 TB (8)                             | 1 TB (8)                            | 1 TB (8)                                | 2 TB (16)                                                    |
| Max. Storage        | 24 TB                                       | 6 TB                                       | 14 TB                                          | 60 TB                                       | 48 TB                               | 48 TB                                | 52 TB                               | 52 TB                                   | 60 TB                                                        |
| Max. Graphics       | RTX 2000 Ada / GeForce RTX 4060             | RTX A1000                                  | RTX 4000 SFF Ada                               | RTX 5000 Ada / GeForce RTX 5080             | 2x RTX A6000 / 2x RTX 5000 Ada      | 2x RTX A6000 / 2x RTX 5000 Ada       | 3x RTX 6000 Ada                     | 3x RTX 6000 Ada                         | 4x RTX 6000 Ada                                              |
| Max. Power supply   | 750 W                                       | 330 W                                      | 330 W                                          | 1,100 W                                     | 1,000 W                             | 1,000 W                              | 1,400 W                             | 1,400 W                                 | 2x 1,850 W                                                   |





# ThinkStation PX

Lenovo  
ThinkStation

ThinkStation

PX

Lenovo





# ThinkStation PX

Lenovo  
ThinkStation



Lenovo



# ThinkStation PX

Lenovo  
ThinkStation

Lenovo



# ThinkStation P3 Ultra

Lenovo  
ThinkStation



Lenovo



# ThinkStation P3 Ultra

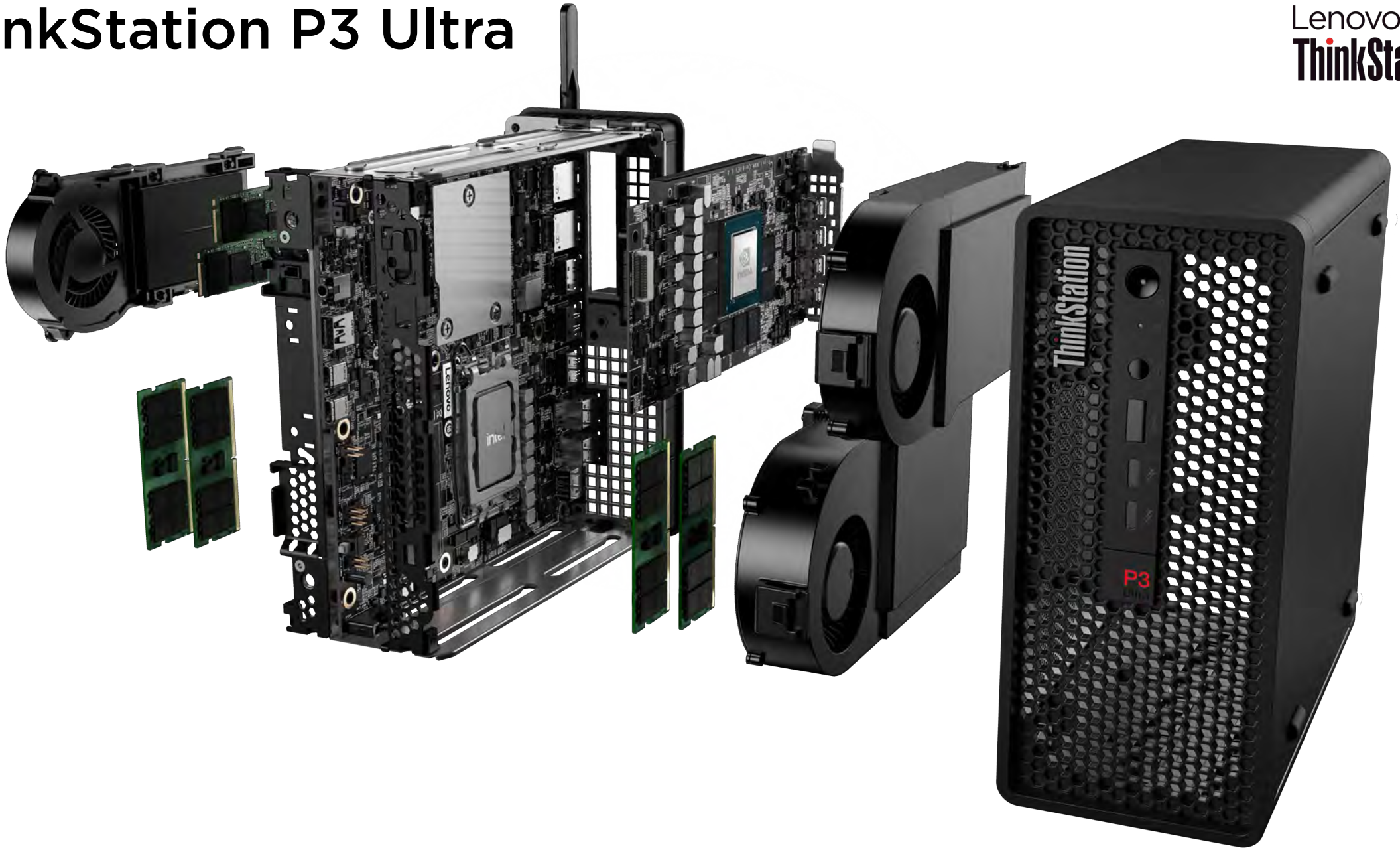
Lenovo  
**ThinkStation**



Lenovo

# ThinkStation P3 Ultra

Lenovo  
ThinkStation



Lenovo

content creation

Lenovo  
ThinkStation



Lenovo  
ThinkPad

content consumption

capabilities

### Data Science

Data Loading  
Data Cleansing  
Data Visualization  
Model Selection

### Training

Model Training  
Model Tuning  
Hyper Parameter  
Tuning

### Inferencing (Creator)

|                                                  |                                         |                                         |
|--------------------------------------------------|-----------------------------------------|-----------------------------------------|
| Generative AI:<br>Large Language<br>Models (LLM) | Throughput/<br>Performance,<br>Periodic | Throughput/<br>Performance,<br>Periodic |
|--------------------------------------------------|-----------------------------------------|-----------------------------------------|

### Inferencing (General)

|                                           |                          |
|-------------------------------------------|--------------------------|
| Basic/Latency<br>Sensitive<br>Inferencing | Sustained<br>Inferencing |
|-------------------------------------------|--------------------------|

sample  
use cases

AI Framework  
Development

Tuning  
Parameters

LLM /  
Natural  
Language

TXT to  
Image  
Creation

Style  
Transfers

Dynamic Noise  
Suppression

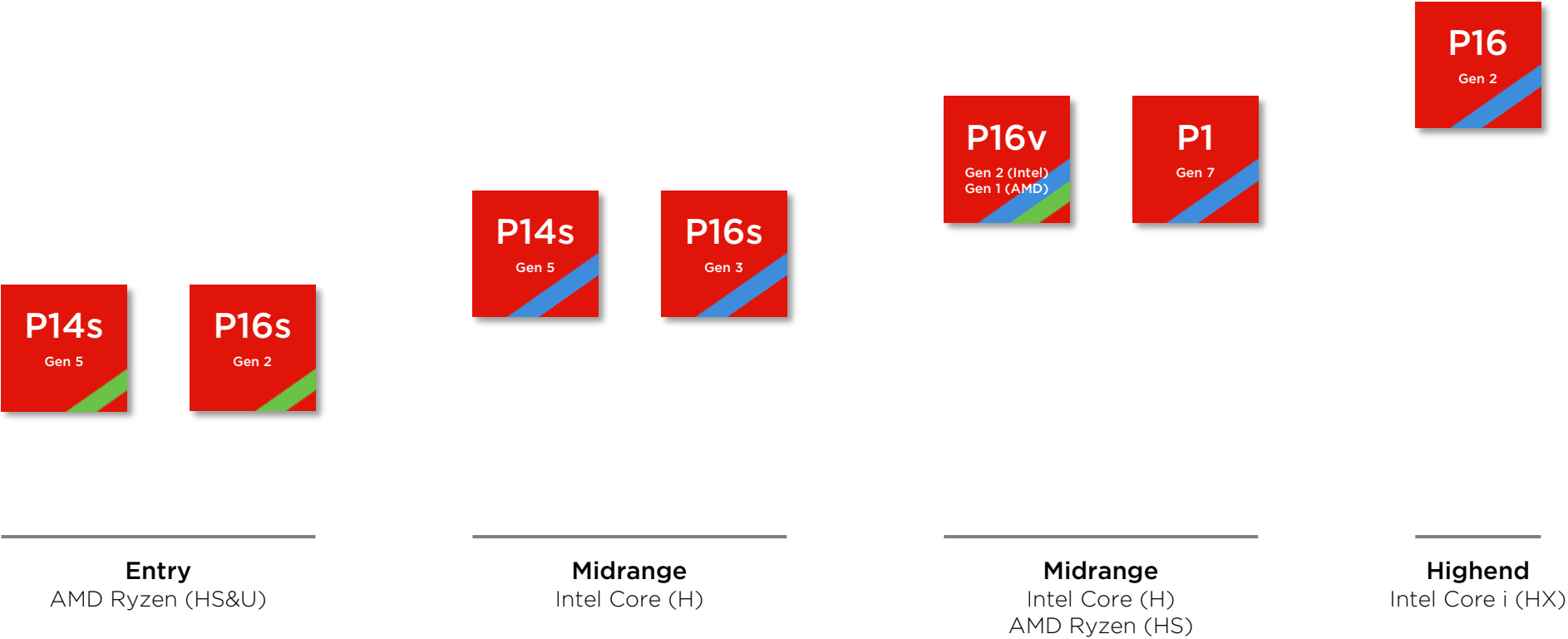
Background  
Segmentations



# ThinkPad P

Mobile Workstations

# ThinkPad Mobile Workstations 2025



# ThinkPad Mobile Workstations 2024



|                      | P14s Gen 5     | P16s Gen 2     | P14s Gen 5     | P16s Gen 3     | P16v Gen 1        | P16v Gen 2        | P1 Gen 7                           | P16 Gen 2                          |
|----------------------|----------------|----------------|----------------|----------------|-------------------|-------------------|------------------------------------|------------------------------------|
| Display              | 14"            | 16"            | 14"            | 16"            | 16"               | 16"               | 16"                                | 16"                                |
| Processor            | AMD Ryzen (HS) | AMD Ryzen (U)  | Intel Core (H) | Intel Core (H) | AMD Ryzen (HS)    | Intel Core (H)    | Intel Core (H)                     | Intel Core i (HX)                  |
| Max. Memory          | 96 GB          | 64 GB          | 96 GB          | 96 GB          | 64 GB             | 96 GB             | 64 GB                              | 192 GB                             |
| Max. Graphics        | Integrated *   | Integrated *   | RTX 500 Ada    | RTX 500 Ada    | RTX 2000 Ada      | RTX 3000 Ada      | RTX 3000 Ada /<br>GeForce RTX 4090 | RTX 5000 Ada /<br>GeForce RTX 4090 |
| Touch Display (opt.) | ●              | ●              | —              | ●              | ●                 | ●                 | ●                                  | ●                                  |
| Max. SSD Drives      | 1              | 1              | 1              | 1              | 2                 | 2                 | 2                                  | 2                                  |
| Ethernet port        | ●              | ●              | ●              | ●              | —                 | ●                 | —                                  | —                                  |
| WWAN                 | 5G/4G          | 4G             | —              | 4G             | 4G                | 5G                | —                                  | 4G                                 |
| Max. Power supply    | 65 W<br>USB-C  | 100 W<br>USB-C | 135 W<br>USB-C | 135 W<br>USB-C | 170 W<br>Slim Tip | 170 W<br>Slim Tip | 170 W<br>Slim Tip                  | 230 W<br>Slim Tip                  |
| Weight (Starting)    | 1.3 kg         | 1.7 kg         | 1.6 kg         | 1.8 kg         | 2.2 kg            | 2.2 kg            | 1.8 kg                             | 2.95 kg                            |



\* Still ISV certifications available



# ThinkVision

# Lenovo Monitor Brands



Lenovo  
**ThinkVision**



**Lenovo**



**LEGION**  
by Lenovo

# ThinkVision Generations

Lenovo  
**ThinkVision**



Generation -10



Generation -20



Generation -30



Generation -40

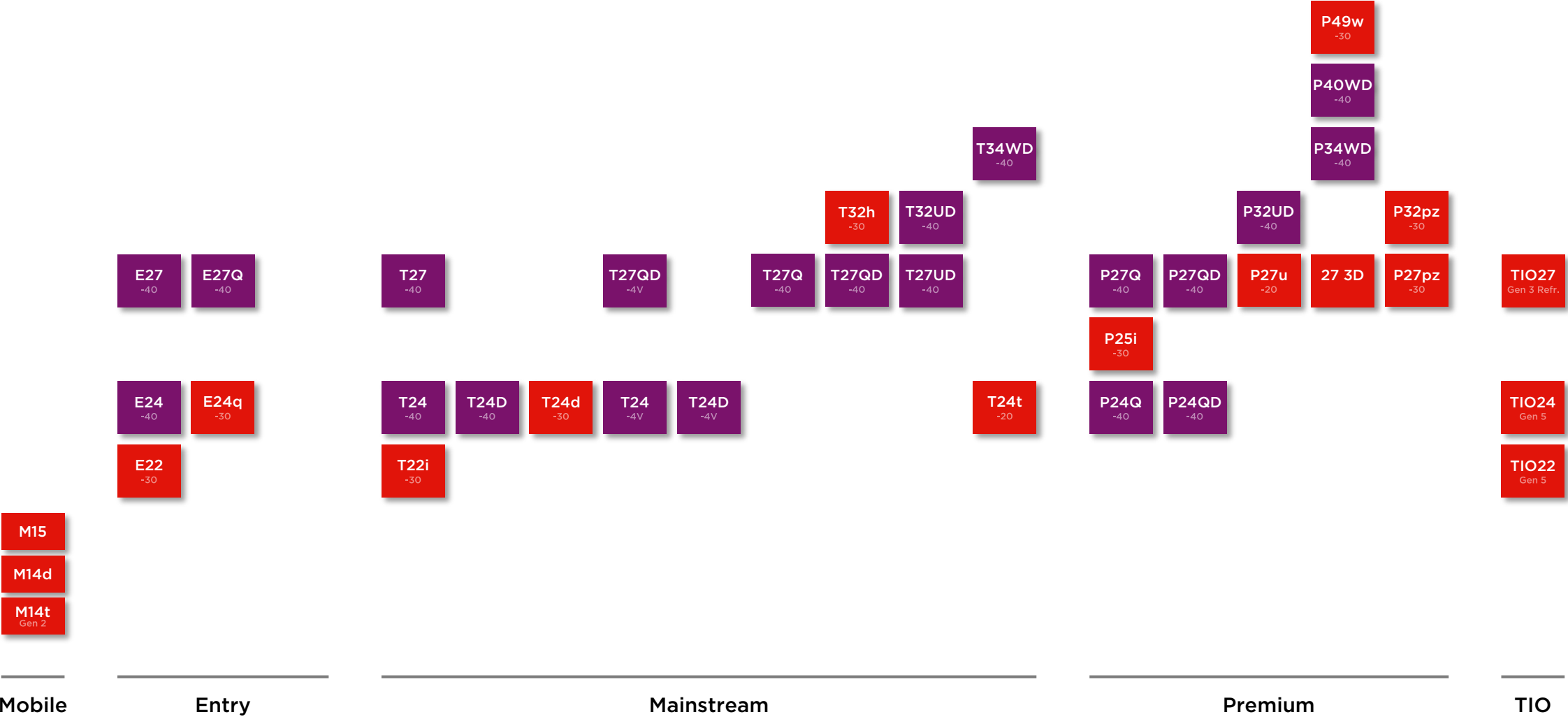


# ThinkVision Lineup

Lenovo  
ThinkVision

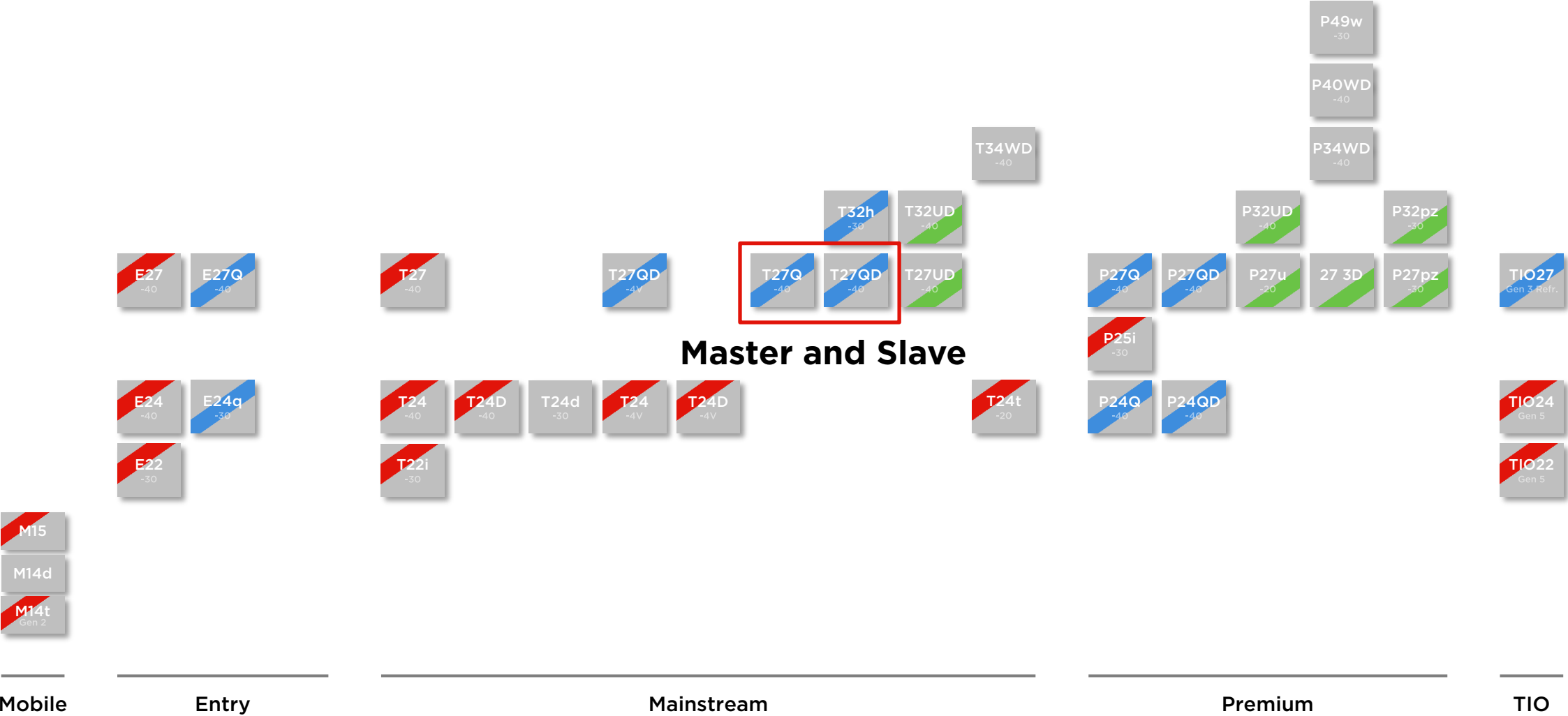
|                                               | M | E | T | P | TIO |
|-----------------------------------------------|---|---|---|---|-----|
| Height adjustment                             | ● | ● | ● | ● | ●   |
| VESA mount                                    | ● | ● | ● | ● | ●   |
| DisplayPort input                             | — | ● | ● | ● | ●   |
| USB-C input                                   | ● | — | ○ | ○ | —   |
| Lenovo Accessories and Display Manager (LADM) | ○ | — | ● | ● | ○   |
| Lenovo Display Fleet Manager (LDFM)           | — | — | ● | ● | —   |
| Extended color gamut                          | — | — | — | ● | —   |
| Color hardware calibration ex works           | — | — | — | ● | —   |
| Curved panels                                 | — | — | ○ | ○ | —   |
| Daisy Chain functionality                     | — | — | ○ | ○ | —   |
| Ethernet connectors                           | — | — | ○ | ○ | —   |
| PbP, PiP & TrueSplit                          | — | — | — | ○ | —   |
| KVM functionality                             | — | — | ○ | ○ | ○   |
| Mini LED backlight                            | — | — | — | ○ | —   |

# Portfolio 2025



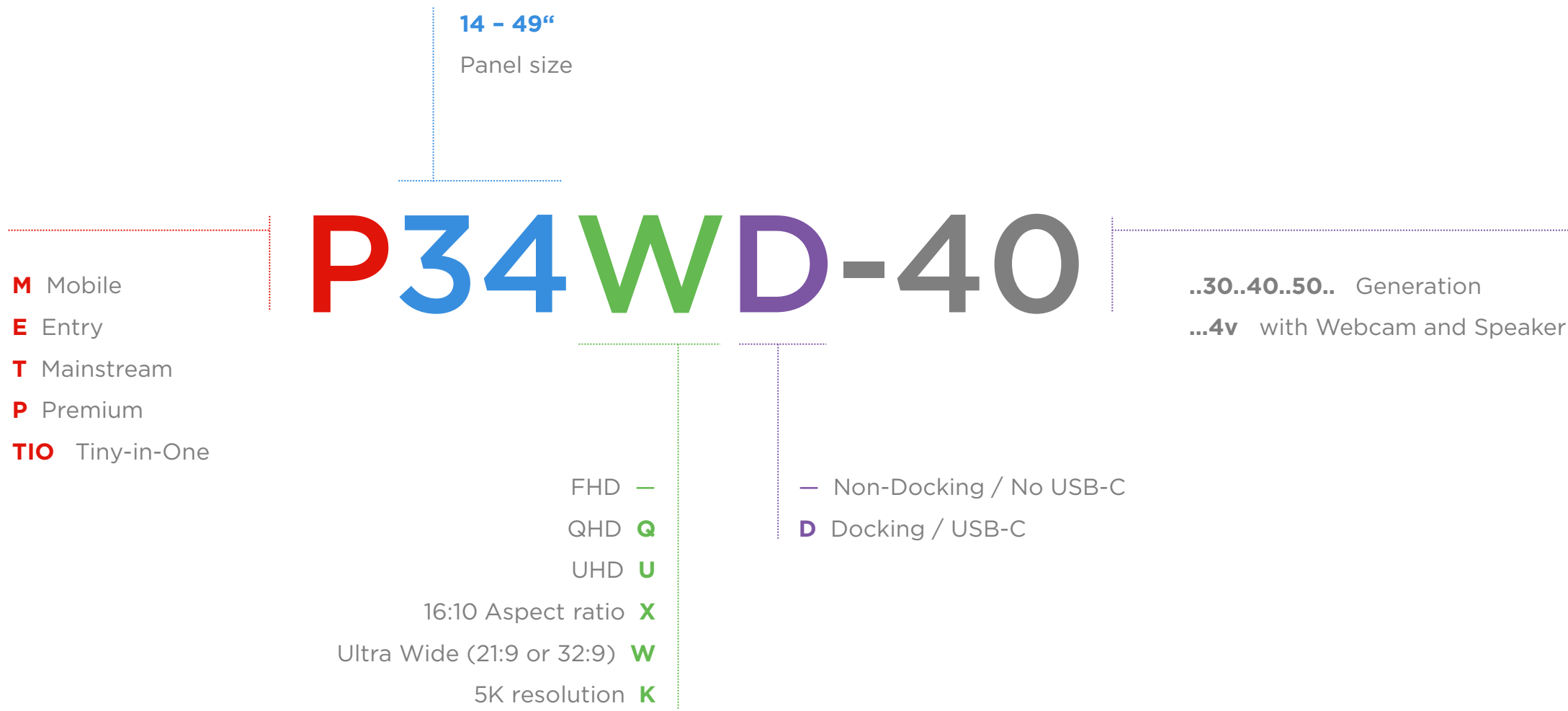
Available Coming soon

# Portfolio 2025 Resolutions





# Nomenclature 2025+



# ThinkVision T & P Series Gen 40 Highlights



## Sustainability

- Energy saving display (Eco-IPS)
- **AI Driven Power Reduction (Variable Refresh Rate)**
- TCO 10, 95% of PCC, Green Pack

## Manageability

- Lenovo Display Fleet Manager (LDFM)
  - Asset management
  - Remote control
  - **Firmware upgrades with low PC reliance and planned deployment**

## Modern Workplace

- New design
  - 4-side ultra-thin bezel
  - Color differentiator (P vs. T series)
- **Better specs**
  - Higher refresh rate (up to 120 Hz)
  - Higher contrast ratio (up to 2000:1)
  - Higher Power delivery (up to 140 W)
  - Secondary USB-C port (15 W)
  - EyeComfort 5-stars certification

# Ergonomics / Eye Care

Lenovo  
ThinkVision



## TÜV Eye Comfort

- ✓ Flicker Free
- ✓ Reduction of Reflection
- ✓ Low Blue Light (Software)



## TÜV Eyesafe

- ✓ Natural Low Blue Light / Low Blue Light (Hardware)

# ThinkVision T series Generation -40

Lenovo  
**ThinkVision**



Lenovo



# ThinkVision P series Generation -40

Lenovo  
**ThinkVision**



Lenovo

# ThinkVision Generation -40

Lenovo  
**ThinkVision**



Lenovo

# ThinkVision Generation -40

Lenovo  
**ThinkVision**

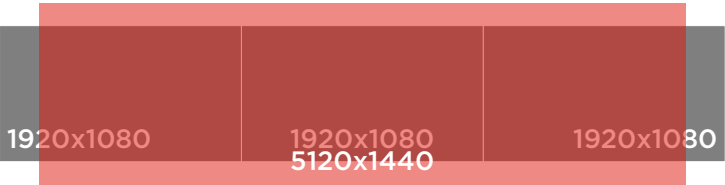
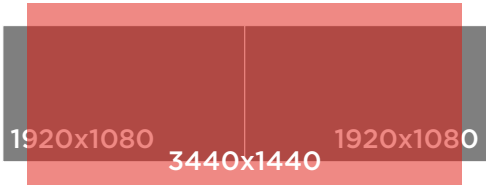


Lenovo

# Widescreen/Curved Monitors



2x 24" vs. 1x 34"



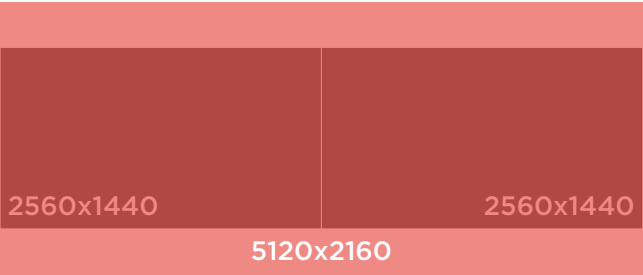
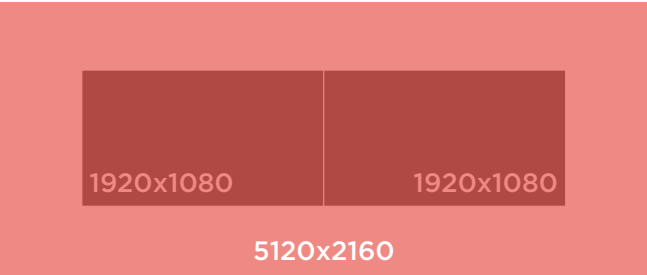
3x 24" vs. 1x 49"

2x 24" vs. 1x 34"



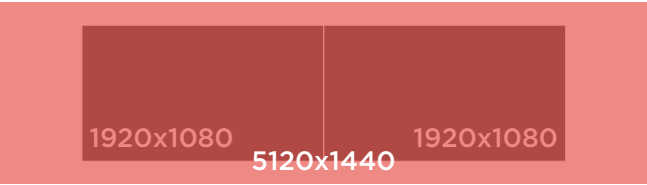
2x 27" vs. 1x 34"

2x 24" vs. 1x 40"



2x 27" vs. 1x 40"

2x 24" vs. 1x 49"



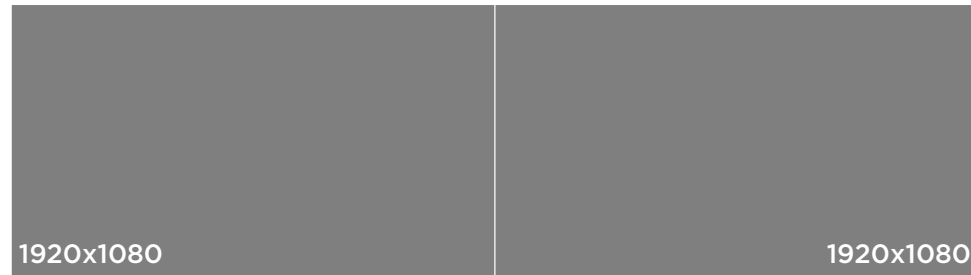
2x 27" vs. 1x 49"



# Widescreen/Curved Monitors

## 2x 24" vs. 1x 34"

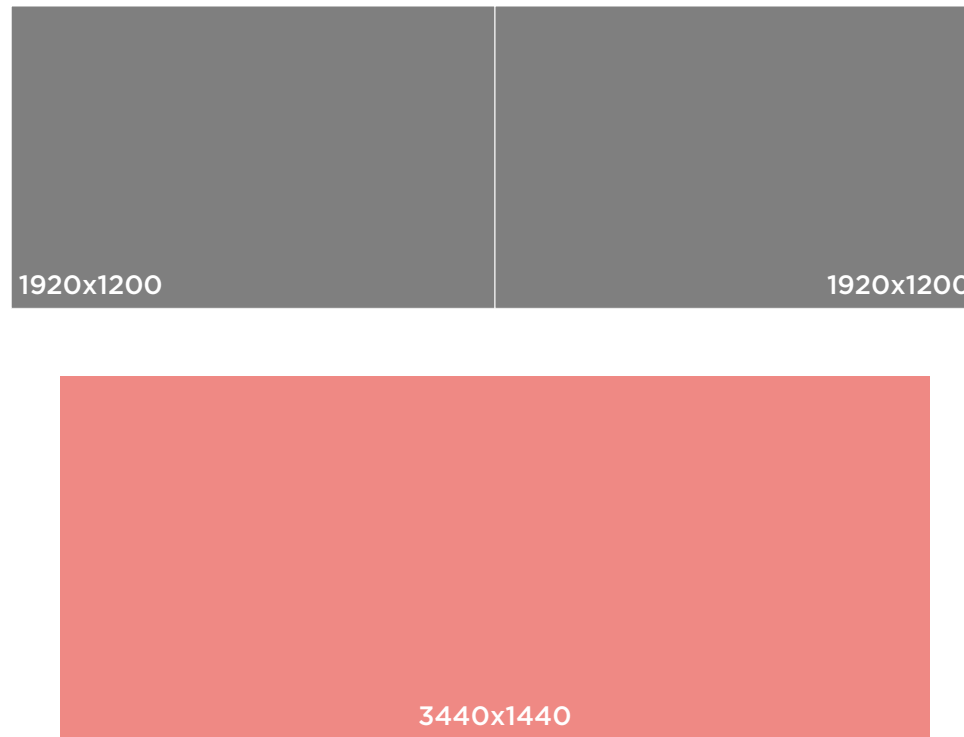
Lenovo  
**ThinkVision**



# Widescreen/Curved Monitors

## 2x 24" vs. 1x 34"

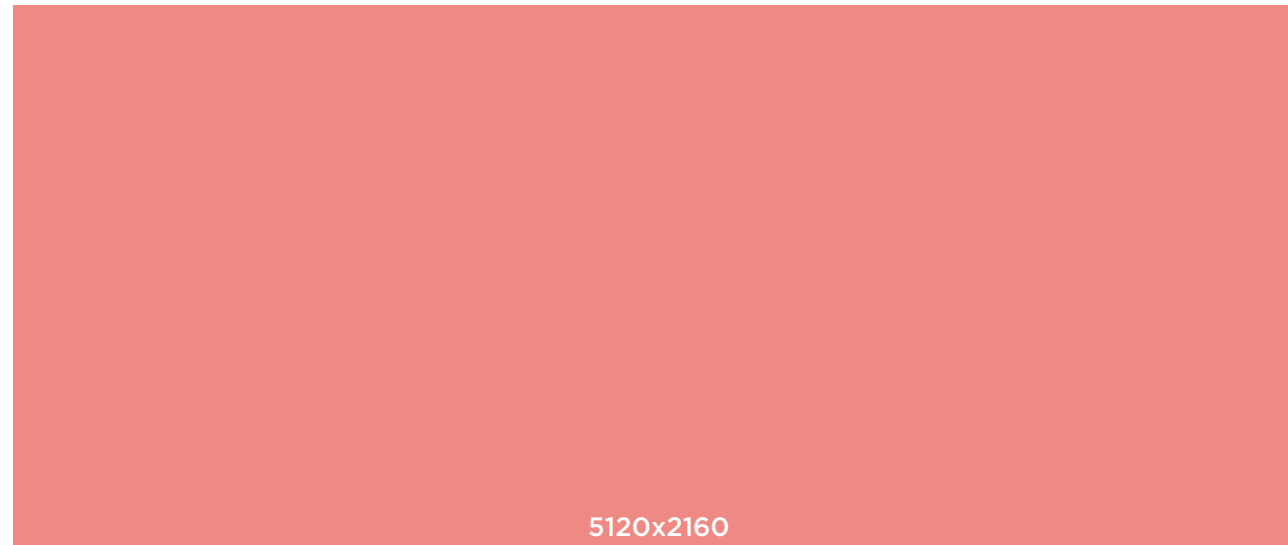
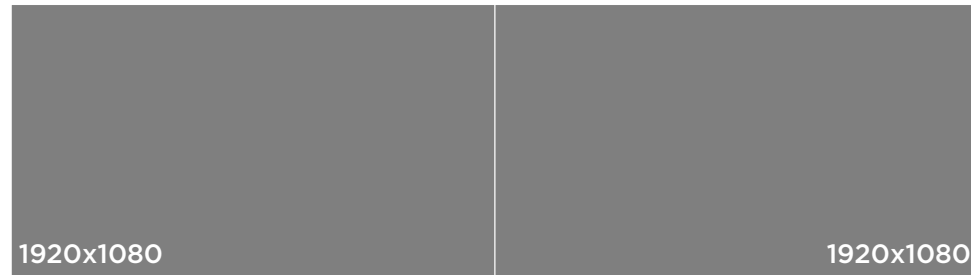
Lenovo  
**ThinkVision**



# Widescreen/Curved Monitors

## 2x 24" vs. 1x 40"

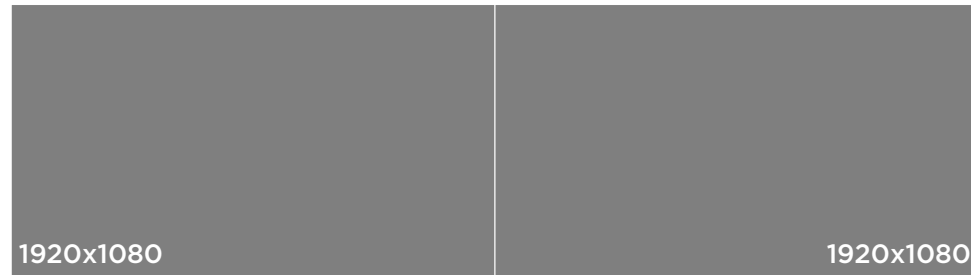
Lenovo  
**ThinkVision**



# Widescreen/Curved Monitors

## 2x 24" vs. 1x 49"

Lenovo  
**ThinkVision**





# Widescreen/Curved Monitors

## 3x 24" vs. 1x 49"

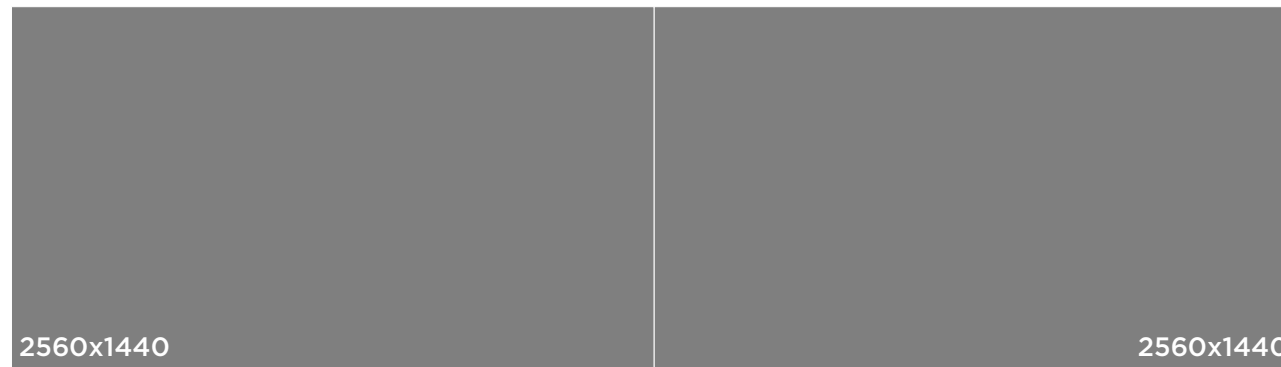
Lenovo  
**ThinkVision**



# Widescreen/Curved Monitors

## 2x 27" vs. 1x 34"

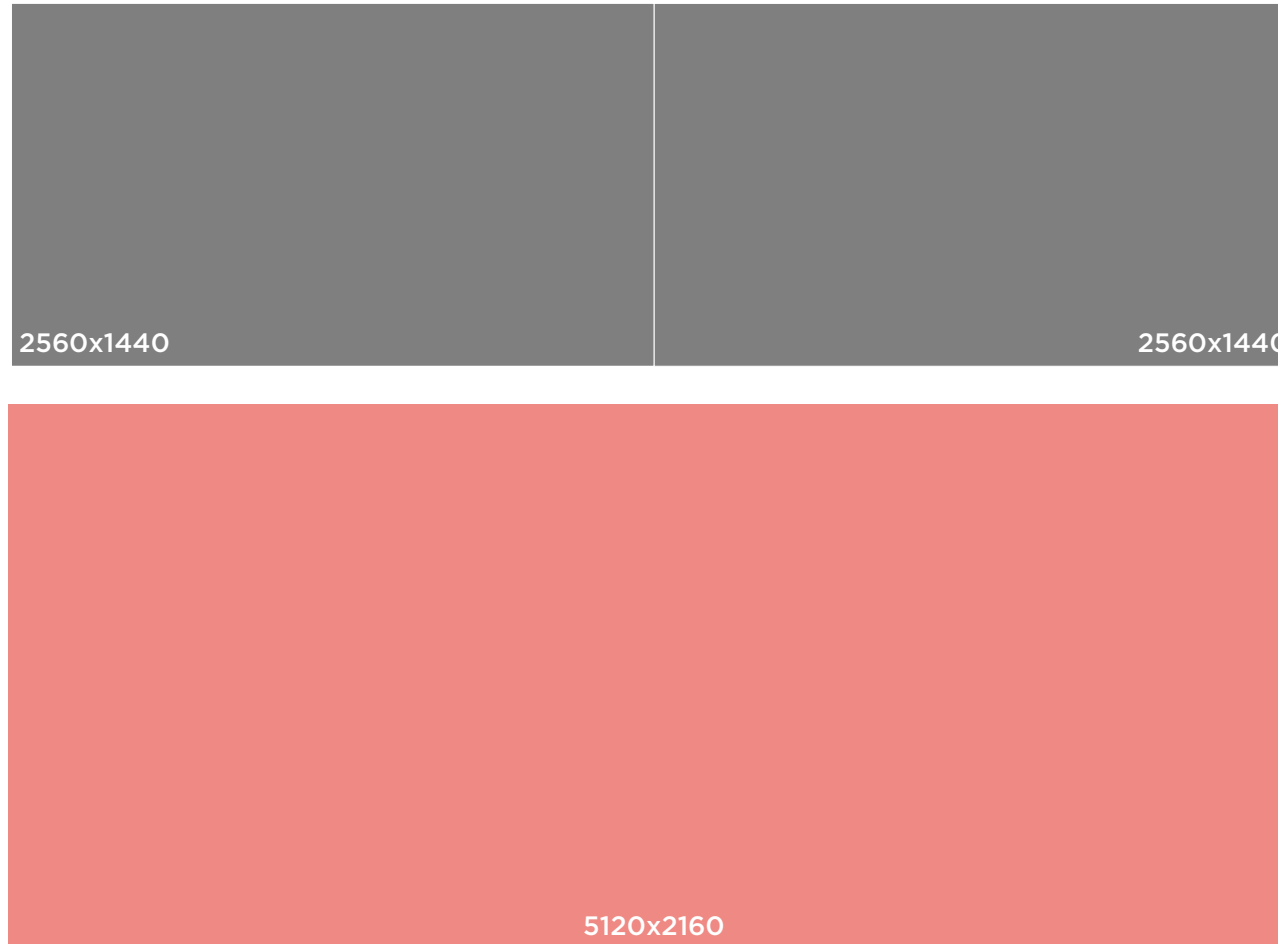
Lenovo  
**ThinkVision**



# Widescreen/Curved Monitors

## 2x 27" vs. 1x 40"

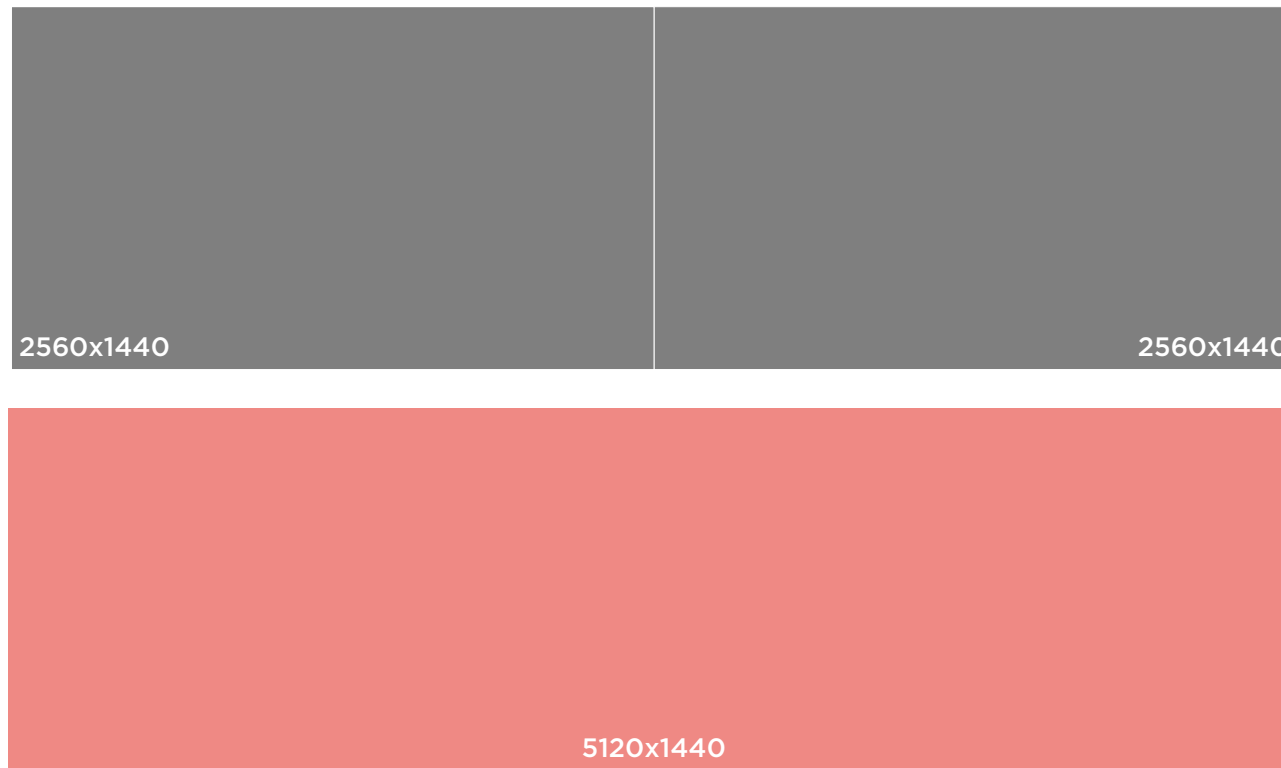
Lenovo  
**ThinkVision**



# Widescreen/Curved Monitors

## 2x 27" vs. 1x 49"

Lenovo  
**ThinkVision**





# Super a co bezpečnost?



# Super a co bezpečnost?



**SentinelOne**



**ABSOLUTE**



**BUFFERZONE**



**CIGENT**



**SEPIO**

**opentext**



**SECRET  
DOUBLE  
OCTOPUS**



**eclipsium**

**Kde najdu technické specifikace Lenovo řešení?**





# Kde najdu technické specifikace Lenovo řešení?

Lenovo

PSREF

Product Specifications Reference

Filters

Compare

FAQ

Sign up for Newsletter



Laptops

Tablets

Desktops & AIOs

Workstations

Monitors

Smart Devices

Try searching to get started

Search

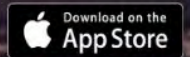
Windows



Android



iOS



PSREF APP

New Products

Compare

Filters

Lenovo



# Kde najdu technické specifikace Lenovo řešení?



PSREF

Product Specifications Reference

[Filters](#)

[Compare](#)

[FAQ](#)

[Sign up for Newsletter](#)



[Laptops](#)

[Tablets](#)

[Desktops & AIOs](#)

[Workstations](#)

[Monitors](#)

[Smart Devices](#)

Try searching to get started

[Search](#)

## New Products

[Yoga Slim 7 14ILL10](#)  
[Yoga Slim 9 14ILL10](#)  
[Idea Tab Pro](#)  
[Legion Tab \(8.8", 3\)](#)  
[Lenovo Tab](#)  
[Yoga Tab Plus](#)  
[Legion T5 30IAS10](#)

[View All](#)

[PSREF APP](#)

[New Products](#)

[Compare](#)

[Filters](#)







thanks