# ThinkPad X1 Nano Gen 3 21K1000KID



# **PERFORMANCE**

#### **Processor**

Intel® Core™ i7-1370P, 14C (6P + 8E) / 20T, P-core 1.9 / 5.2GHz, E-core 1.4 / 3.9GHz, 24MB

#### **Graphics**

Integrated Intel Iris® Xe Graphics

#### Chipset

Intel SoC Platform

#### Memory

16GB Soldered LPDDR5x-6400

#### **Memory Slots**

Memory soldered to systemboard, no slots, 8-channel

#### Max Memory

16GB soldered memory, not upgradable

#### Storage

1TB SSD M.2 2242 PCIe® 4.0x4 NVMe® Opal 2.0

#### Storage Support[1]

One drive, up to 1TB M.2 2242 SSD

#### Storage Slot

One M.2 2242 PCIe 4.0 x4 slot

#### **Card Reader**

None

#### **Optical**

None

#### **Audio Chip**

High Definition (HD) Audio, Realtek® ALC3306 codec

# **Speakers**

Stereo speakers, 2W x2 woofers and 1W x2 tweeters, Dolby® Atmos®

#### Camera

FHD 1080p + IR Discrete with Privacy Shutter, MIPI, Computer Vision

#### Microphone

4x, Array

#### **Battery**

Integrated 49.5Wh

#### **Power Adapter**

65W USB-C® Slim (3-pin)

#### DESIGN

#### Display[2]

13" 2K (2160x1350) IPS 450nits Anti-glare / Anti-reflection / Anti-smudge, 100% sRGB, Low Power, Touch

#### **Touchscreen**

Add-on Film Touch, 10-point Multi-touch

#### Kevboard

Backlit, English

#### Case Color

Deep Black, Paint

#### **Case Material**

Carbon Fiber (Top), Magnesium Alloy (Bottom)

#### Dimensions (WxDxH)[3]

293.3 x 208.1 x 14.8 mm (11.55 x 8.19 x 0.58 inches)

#### Weight

Starting at 991.5 g (2.19 lbs)

## SOFTWARE

#### **Operating System**

Windows® 11 Pro. English

#### **Bundled Software**

Intel Connectivity Performance Suite

# CONNECTIVITY

#### Ethernet<sup>[5]</sup>

No Onboard Ethernet

#### WLAN + Bluetooth®[6][7]

Intel Wi-Fi® 6E AX211, 11ax 2x2 + BT5.1

#### **WWAN**

None

# SIM Card

None

#### NFC

None

#### Standard Ports

- 1x Headphone / microphone combo jack (3.5mm)
- 2x Thunderbolt<sup>™</sup> 4 / USB4® 40Gbps (support data transfer, Power Delivery 3.0 and DisplayPort<sup>™</sup> 1.4)

#### **Optional Ports (configured)**

None

#### Docking

Various docking solutions supported via Thunderbolt / USB-C.

For more compatible docking solutions, please visit <u>Docking</u> for ThinkPad® X1 Nano Gen 3

#### Monitor Cable

None

## **SECURITY & PRIVACY**

#### **Smart Card Reader**

None

#### **Security Chip**

Discrete TPM 2.0 Enabled

## **Fingerprint Reader**

Touch Style, Match-on-Chip, on Palm Rest

#### Other Security

- · Camera privacy shutter
- IR camera for Windows® Hello
- Glance by Mirametrix®
- Computer Vision-based User Presence Sensing including lock on leave

# **MANAGEABILITY**

## System Management[8]

Intel® vPro® Enterprise

# **SERVICE**

#### **Base Warranty**

1-year, Courier or Carry-in

## **Included Upgrade**

3Y Premier Support Upgrade from 1Y Courier/Carry-in

# **ACCESSORIES**

# **Bundled Accessories**

None

# **CERTIFICATIONS**

## Green Certifications[9]

- ENERGY STAR® 8.0
- EPEAT™ Gold Registered
- ErP Lot 6/26
- RoHS compliant
- TCO Certified 9.0

#### **Other Certifications**

Intel Evo™ Platform

# Mil-Spec Test

MIL-STD-810H military test passed

#### MODEL

TopSeller : Yes Announce Date : 2023-05-16
EAN / UPC / JAN : 197528154312 End of Support : 2029-10-13

#### Note:

<sub>[1]</sub> The storage capacity supported is based on the test results with current Lenovo storage offerings.

[2] IPS (in-plane switching) technology may refer to IPS, PLS, ADS, AHVA, AAS.

- [3] The system dimensions may vary depending on.....
- $\cdot$  Lenovo reserves the right to change specifications without notice.

To see more note information, please link to https://psref.lenovo.com/Detail/2295?M=21K1000KID

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



Advanced technical support, 24x7x365, in more than 100 markets



Technical Account Managers for proactive relationship and escalation management



Comprehensive hardware & OEM software support



Priority on service delivery and repair parts



Single point of contact for simplified end-to-end case management



Lenovo Service Connect Portal for customized reporting and product support

# 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

Lenovo may not offer the products, services or features discussed in this document in all regions. Lenovo may withdraw an offering at any time. Information is subject to change without notice. Consult your local representative for information on offerings available in your area. Lenovo reserves the right to change specifications or other product information without notice. Lenovo is not responsible for photographic or typographical errors. Lenovo provides this publication "as is" without warranty of any kind, either express or implied, including the implied warranties of merchantability or fitness for a particular purpose.

# Recommended Accessories



# ThinkPad USB-C Dock Gen 2

40AS0090US

 Lenovo understands that modern business depends on a wide variety of PC's and even brands to meet their business needs. To make this easier Lenovo USB-C dock is compatible with Lenovo notebooks as well as note...

# **Recommended Services**

BEST	4Y Premier Support Plus upgrade from 3Y Premier Support (5WS1L39208)
BETTER	3Y Premier Support Plus upgrade from 3Y Premier Support (5WS1L39253)
GOOD	4Y Premier Support upgrade from 3Y Premier Support (5WS0W86716)

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

