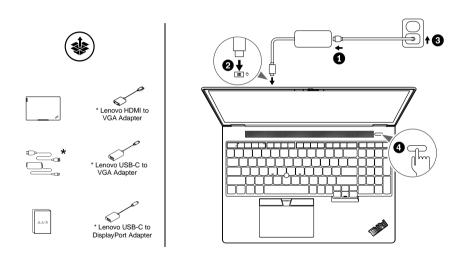
# ThinkPad P16v Gen 2



## **Get started**

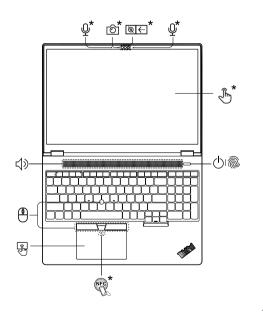
## Get started | Get started | Get started | Get started



 $<sup>^{\</sup>star}$  For selected models I For selected models I For selected models I For selected models

## Overview

Overview | Overview | Overview | Overview



 $\mathbb{Q}^{2}$ 

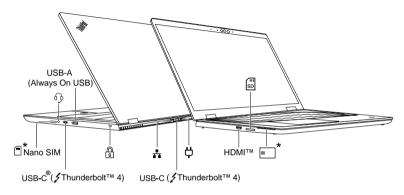
Press to log in to the computer Press to log in to the computer

**(** 

Navigate as a traditional mouse Navigate as a traditional mouse

## Overview

## Overview | Overview | Overview | Overview



Read the statement on USB transfer rate in the *User Guide*. To access the *User Guide*, refer to methods mentioned on the back cover. Read the statement on USB transfer rate in the *User Guide*. To access the *User Guide*, refer to methods mentioned on the back cover. Read the statement on USB transfer rate in the *User Guide*. To access the *User Guide*, refer to methods mentioned on the back cover. Read the statement on USB transfer rate in the *User Guide*. To access the *User Guide*, refer to methods mentioned on the back cover. Read the statement on USB transfer rate in the *User Guide*. To access the *User Guide*, refer to methods mentioned on the back cover. Read the statement on USB transfer rate in the *User Guide*. To access the *User Guide*, refer to methods mentioned on the back cover. Read the statement on USB transfer rate in the *User Guide*. To access the *User Guide*, refer to methods mentioned on the back cover.

## TrackPoint Quick Menu

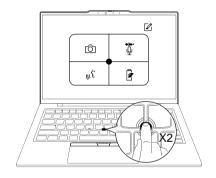
Launch TrackPoint Quick Menu by double tapping<sup>1</sup> for quick configuration of some device settings.

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Launch TrackPoint Quick Menu by double tapping¹ for quick configuration of some device settings.

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<sup>1</sup> It can be set to single tapping. I It can be set to single tapping. I It can be set to single tapping. I It can be set to single tapping.

## Lenovo Commercial Vantage\*

Access Commercial Vantage to adjust device settings and check for system updates.

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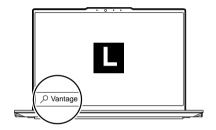
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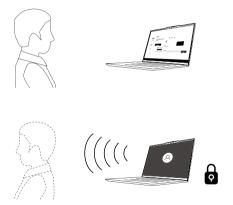
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## Lock on leave<sup>2</sup>

Lock on leave | Lock on leave | Lock on leave | Lock on leave



Protect your privacy and improve battery life.

<sup>&</sup>lt;sup>2</sup> For infrared camera models only I Fo

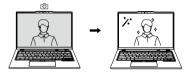
## Lenovo View\*



Video Enhancer | Video Enhancer Video Enhancer | Video Enhancer Video Enhancer | Video Enhancer



Background Removal\* | Background Removal\* Background Removal\* | Background Removal\* Background Removal\* | Background Removal\*





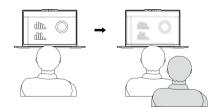


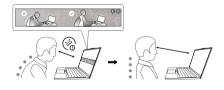


Privacy Guard | Privacy Guard | Privacy Guard Privacy Guard | Privacy Guard | Privacy Guard



Posture Warning | Posture Warning | Posture Warning Posture Warning | Posture Warnin





#### [English]

device.

### Specific absorption rate (SAR)

YOUR DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES

Refer to the following for 10g SAR limit and maximum reported SAR values:

10g SAR limit: 2 W/kg (body-worn SAR); 4 W/kg (limb SAR)
Maximum SAR with 0 mm separation distance: 1.593 W/kg (body-worn SAR): 2.990 W/kg (limb

SAR)
For more information about SAR, refer to the Safety and Warranty Guide that came with your

# European Union (EU) / United Kingdom (UK) — radio frequency and power

This radio equipment operates with the following frequency bands and maximum radiofrequency power:

Technology	Frequency [MHz] / band	Maximum transmit power
WLAN 802.11b/g/n/ax Bluetooth BR/EDR/LE	2400 - 2483.5	< 20 dBm
WLAN 802.11a/n/ac/ax	5150 - 5350; 5470 - 5725	< 23 dBm
WLAN 802.11a/n/ac/ax	5725 - 5875	< 13.98 dBm
WLAN 802.11ax	5945 - 6425	< 23 dBm
WWAN UMTS	1/3/8	< 25.2 dBm
WWAN LTE	1/3/7/8/20/28/34/38/40/41/42/43	< 25 dBm
WWAN LTE HPUE	41	< 27 dBm
WWAN 5G NR	1/3/7/8/20/28/38/40/41/77/78	< 25 dBm
WWAN 5G NR HPUE	41/77/78	< 27.5 dBm
NEC	13.56	-5.31dRu∆/m@10m

Note: Not all wireless bands may be enabled depending on your product configuration. Usage of this device is limited to indoor locations in the bands 5150 - 5350 MHz and 5945 - 6425 MHz.

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NFC	13.56	< -5.31dBµA/m@10m

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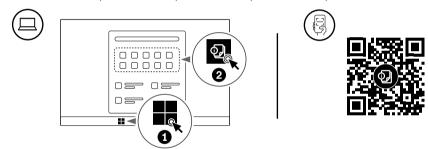
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### Access User Guide

Access User Guide | Access



First Edition (April 2024)

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