

**ThinkStation** P340 Tiny

# Setup Guide

**Lenovo**

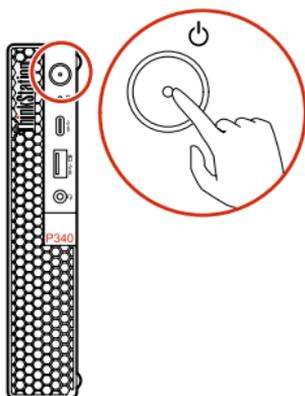
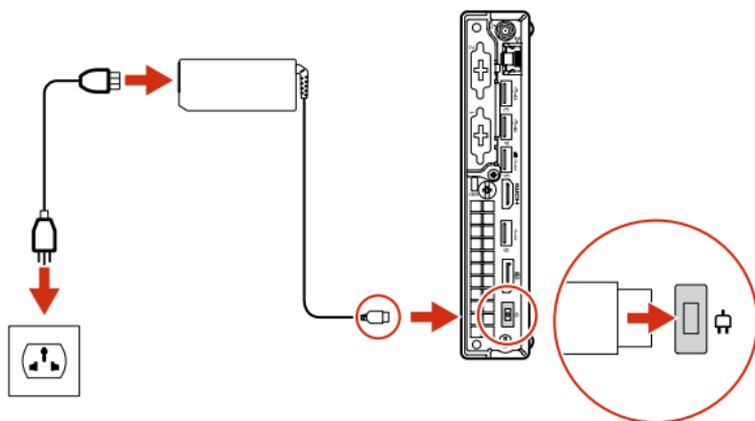
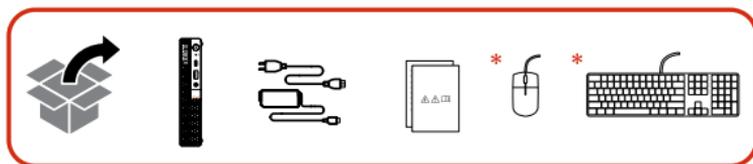
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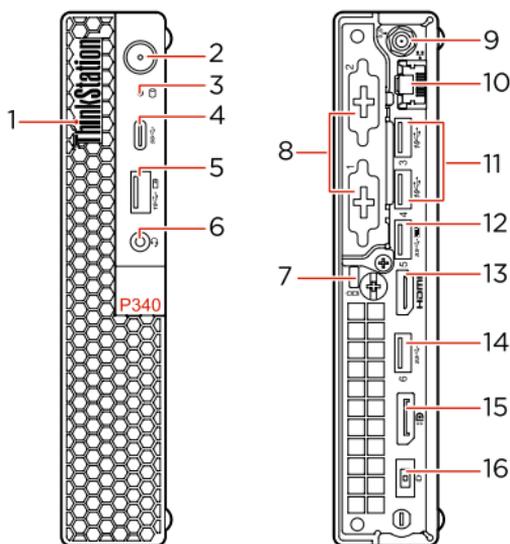
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# Initial Setup

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# Overview



1. System status indicator
2. Power button
3. Storage drive activity indicator
4. USB-C™ (3.2 Gen 1) connector
5. Always On USB 3.2 connector Gen 2
6. Headset connector
7. Security-lock slot
- 8. Optional connectors
- 9. Wi-Fi antenna slot
10. Ethernet connector
11. USB 3.2 connectors Gen 2
12. USB 3.2 connector Gen 1 (with smart power-on)
13. HDMI™ 1.4 out connector
14. USB 3.2 connector Gen 1
15. DisplayPort 1.4 out connector
16. Power cord connector

**i** Read the statement on USB transfer rate in the *User Guide*. Refer to the *Safety and Warranty Guide* for accessing the *User Guide*.

# Customer Replaceable Units (CRUs)

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- ac power adapter
- Power cord
- \* • Keyboard
- \* • Mouse
- \* • Vertical stand
- \* • Rear Wi-Fi antenna
- \* • VESA mount bracket
- \* • External optical drive
- \* • External optical drive box
- \* • Power adapter bracket
- \* • Dust shield

- Computer cover
- Internal speaker
- Bottom cover
- M.2 solid-state drive
- Memory module
- System fan
- Coin-cell battery
- \* • PCIe card
- \* • PCIe converter
- \* • Wi-Fi card
- \* • Wi-Fi card shield

Refer to the *User Guide* for CRU definition.

# Additional information

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## European Union – compliance with the Radio Equipment Directive

Hereby, Lenovo (Singapore) Pte. Ltd., declares that the radio equipment type ThinkStation P340 Tiny is in compliance with Directive 2014/53/EU.

The full text of the system EU declaration of conformity is available at the following Internet address:

<https://www.lenovo.com/us/en/compliance/eu-doc>

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

Technology	Frequency band [MHz]	Maximum transmit power
WLAN 802.11b/g/n/ax	2400 - 2483.5	< 20 dBm
WLAN 802.11a/n/ac/ax	5150 - 5725	< 23 dBm
WLAN 802.11a/n/ac/ax	5725 - 5875	< 13,98 dBm
Bluetooth BR/EDR/LE	2400 - 2483.5	< 20 dBm

Usage of all the radio devices is limited to indoor in the band 5150 MHz to 5350 MHz (channels 36, 40, 44, 48, 52, 56, 60, 64).



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