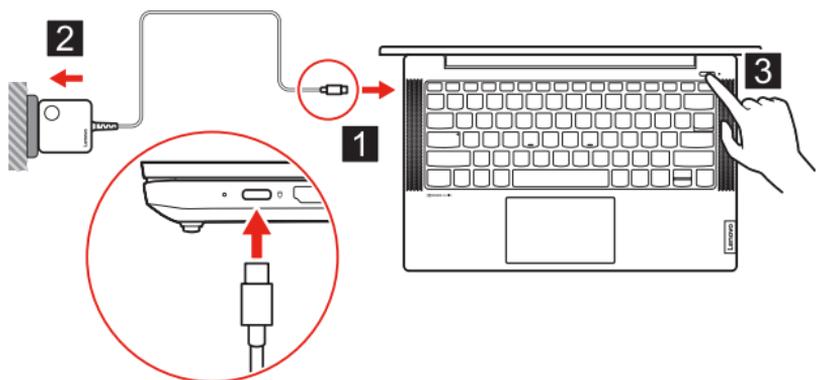
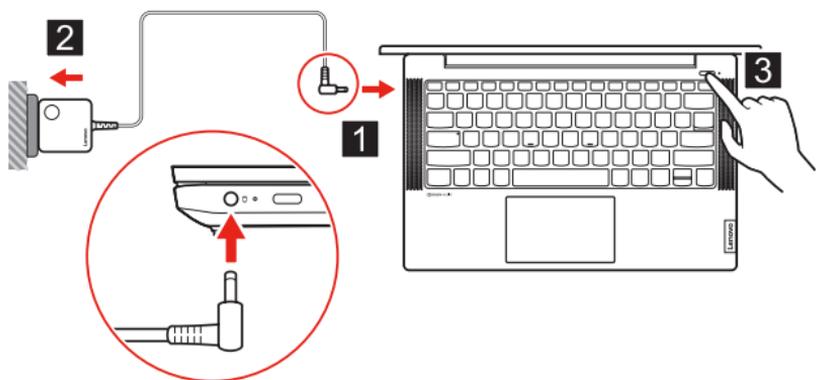
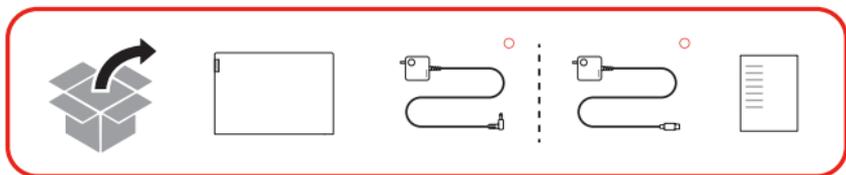


IdeaPad 5 (14", 05)

IdeaPad 5 (15", 05)

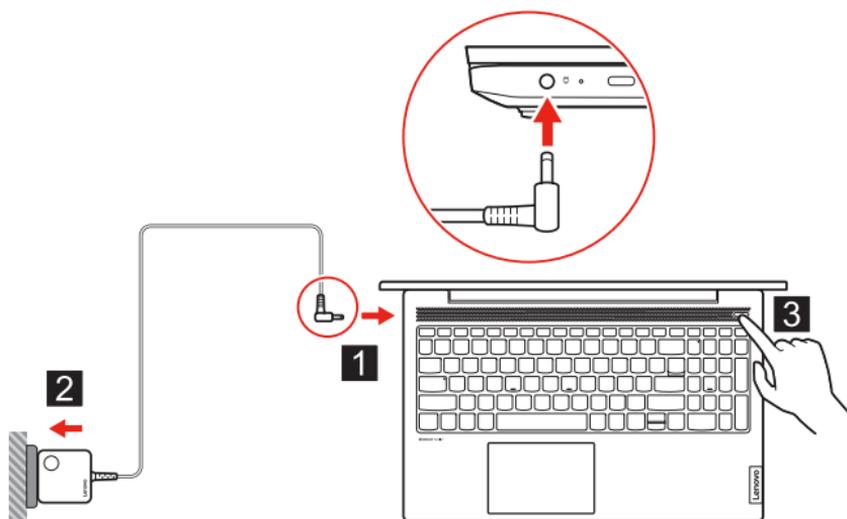
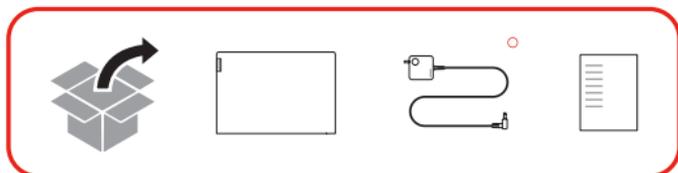
Setup Guide

Initial Setup



IdeaPad 5 (14", 05)

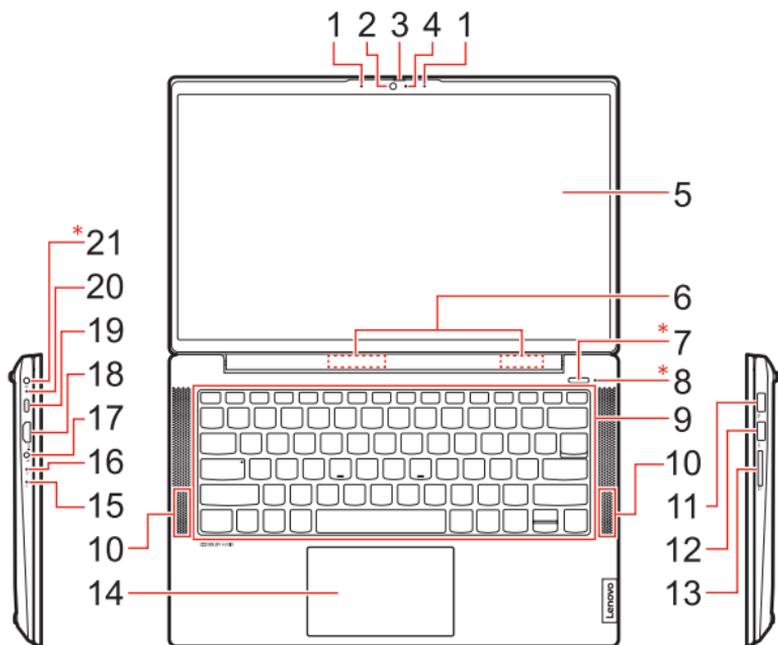
Initial Setup



IdeaPad 5 (15", 05)

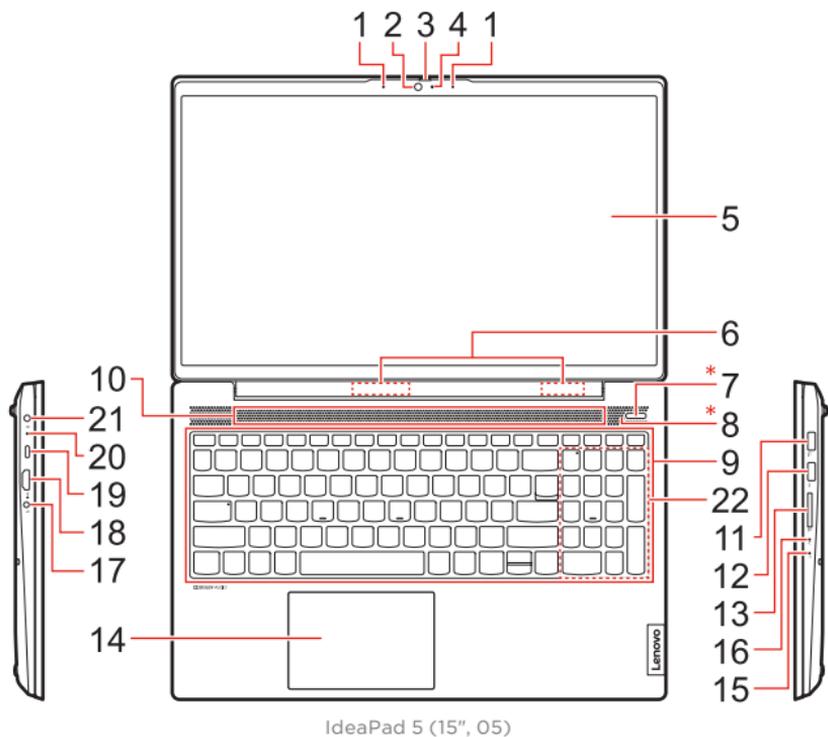
◦ A customer replaceable unit (CRU). See *User Guide* for detailed definition.

Overview



IdeaPad 5 (14", 05)

Overview



⚠ The illustrations in this guide are for your reference only.

1. Microphones
2. Camera
3. Camera cover slider
4. Camera light
5. Screen
6. Wireless antennas
7. Power button/* Fingerprint reader
8. Power light/* Fingerprint reader light
9. Keyboard
10. Speakers
11. USB (3.2 Gen 1/Gen 2) Type-A connector (always-on)
12. USB (3.2 Gen 1/Gen 2) Type-A connector
13. SD card slot
14. Touchpad
15. System status light
16. Novo button hole
17. Combo audio jack
18. HDMI™ connector
19. USB-C™ connector/Power connector
20. Charging light
- * 21. Power connector
22. Numeric keypad

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

Additional information

Specific absorption rate for European Union

YOUR DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

The Europe 10g Specific Absorption Rate (SAR) limit for mobile devices is 2.0 W/kg. To view your product specific SAR value, go to <https://support.lenovo.com/us/en/solutions/sar>.

If you are interested in further reducing your RF exposure then you can easily do so by limiting your usage or simply keeping the device away from the body.

European Union – compliance with the Radio Equipment Directive

Hereby, Lenovo (Singapore) Pte. Ltd., declares that the radio equipment types IdeaPad 5 14IIL05, IdeaPad 5 15IIL05, IdeaPad 5 14ARE05, and IdeaPad 5 15ARE05 are 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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