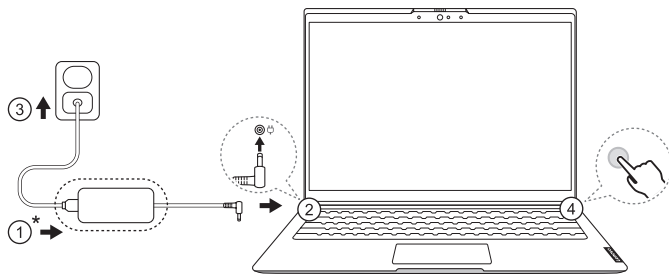


**Lenovo V14 Gen 2**  
**Lenovo V15 Gen 2**

**Lenovo**



## Get it started

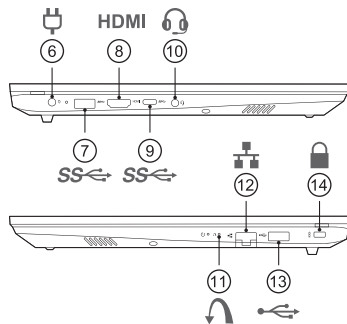
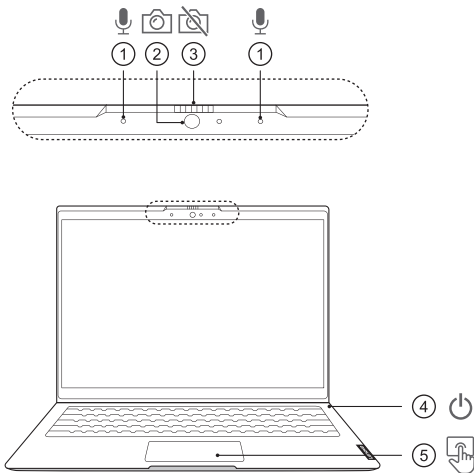















*i* The illustrations are for your reference.

*\** For selected models



## Overview



- 
- ①  Microphones
- 
- ②  Camera
- 
- ③  Camera cover slider
- 
- ④  Power button
- 
- ⑤  Touchpad
- 
- ⑥  Power connector
- 
- ⑦  USB 3.0 connector
- 
- ⑧ **HDMI** HDMI™ connector
- 
- ⑨  USB-C® connector
- 
- ⑩  Combo audio jack
- 
- ⑪  Novo button hole
- 
- ⑫  Ethernet connector
- 
- ⑬  USB 2.0 connector
- 
- ⑭  Nano security-lock slot
-

## Specific absorption rate (SAR)

YOUR DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

Your device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. Refer to the following for 10g SAR limit and maximum reported SAR values:

Item	Body-worn SAR	Limb SAR
10g SAR limit	2 W/kg	4 W/kg
Maximum SAR with 0 mm separation distance (Lenovo V14 G2 ITL, Lenovo V14 G2 ALC)	0.926 W/kg	0.926 W/kg
Maximum SAR with 0 mm separation distance (Lenovo V15 G2 ITL, Lenovo V15 G2 ALC)	1.108 W/kg	1.108 W/kg

Where possible, your radio device should be used on a table, desk or tray, which also assists ventilation. To limit exposure from radio waves, use the device under good radio signal conditions and keep the antennas furthest from your body and that of other people. Refer to the *User Guide* of your product to view the locations of the antennas. Pregnant

women should keep the antennas away from their stomach and adolescences away from their lower abdomen.

Wearers of electronic implant devices (pacemakers, insulin pumps, neurostimulators, etc.) should maintain a distance greater than 15 centimeters between the radio device and the implant device.

Obey all local restrictions when using your device in public areas, such as hospitals, airplanes, or schools.

## European Union — compliance with the Radio Equipment Directive

Hereby, Lenovo (Singapore) Pte. Ltd., declares that the radio equipment types Lenovo V14 G2 ITL, Lenovo V15 G2 ITL, Lenovo V14 G2 ALC and Lenovo V15 G2 ALC are in compliance with Directive 2014/53/EU. The full text of the system EU declaration of conformity is available at <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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Reuse  
Recycle

