

IdeaPad Pro 5i (14", 9)

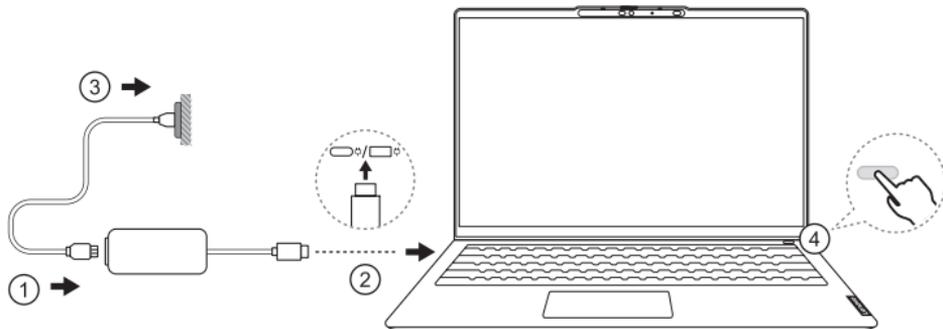
IdeaPad Pro 5 (14", 9)

IdeaPad Pro 5i (16", 9)

IdeaPad Pro 5 (16", 9)



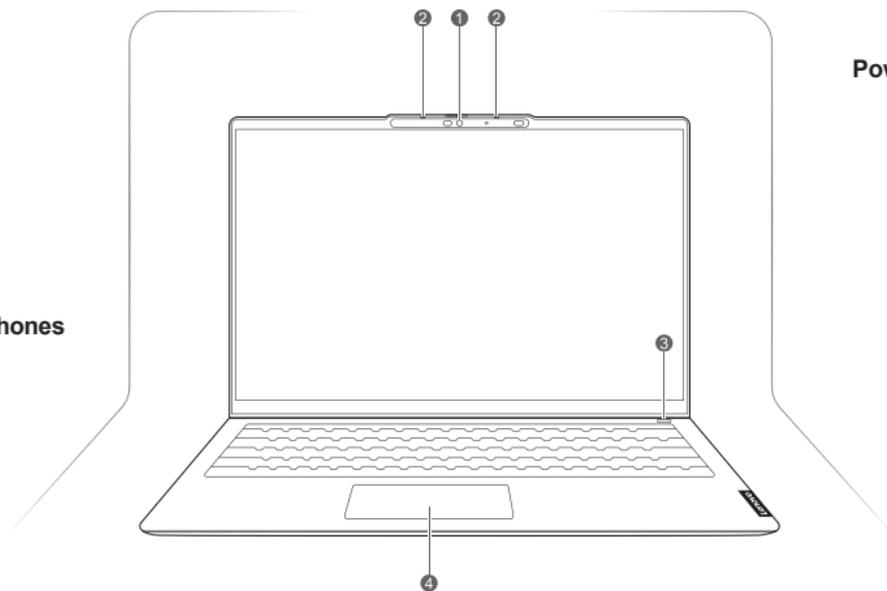
Get it started



- Selected models may come with either a USB Type-C® or dedicated rectangular ac power adapter. Product illustrations may not be exactly the same as the actual product.
- Asterisks (***) are used in this publication to mark parts and features that are not available on all product models.



Overview





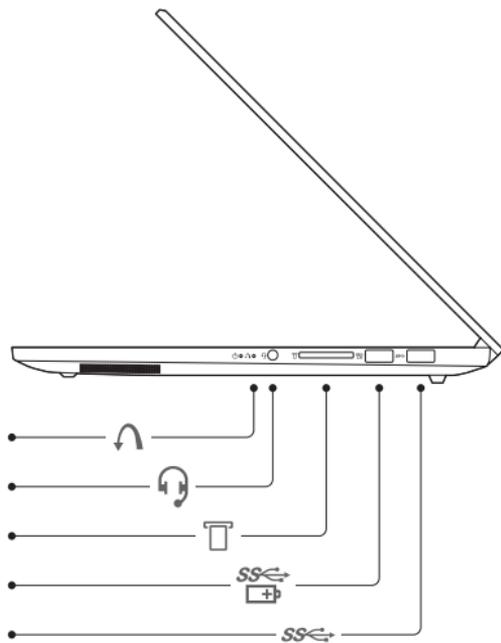
Novo button hole

Combo audio jack

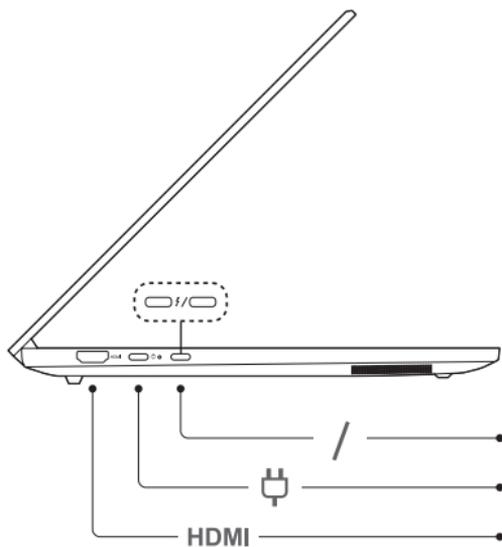
SD card slot

USB Standard-A connector (always-on)

USB Standard-A connector



IdeaPad Pro 5i (14", 9), IdeaPad Pro 5 (14", 9)



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Multi-purpose USB Type-C connector

Multi-purpose USB Type-C connector

HDMI **HDMI™ connector**



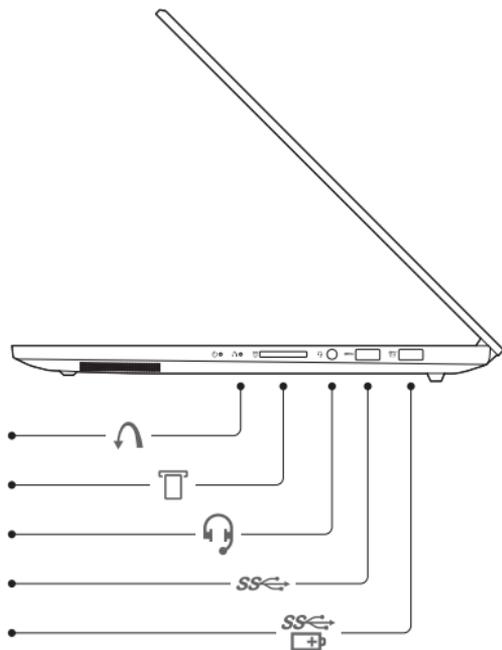
Novo button hole

SD card slot

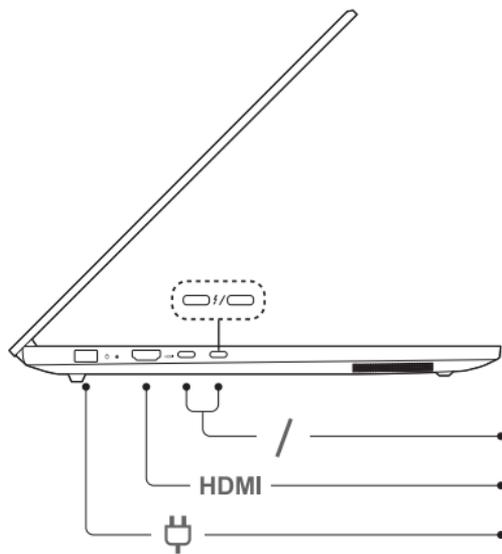
Combo audio jack

USB Standard-A connector

USB Standard-A connector (always-on)



IdeaPad Pro 5i (16", 9), IdeaPad Pro 5 (16", 9)

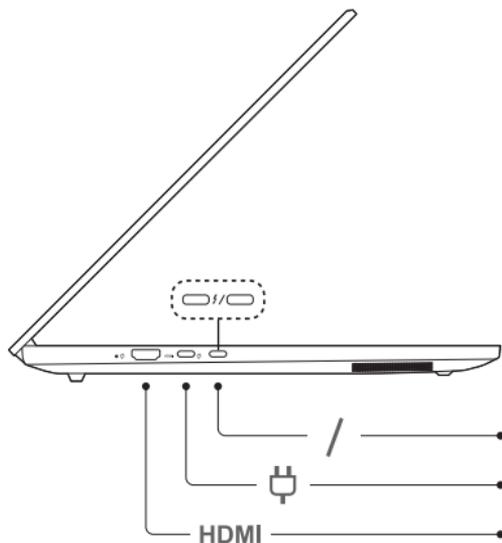


Multi-purpose USB Type-C connector

HDMI connector

Power connector

IdeaPad Pro 5i (16", 9), IdeaPad Pro 5 (16", 9)



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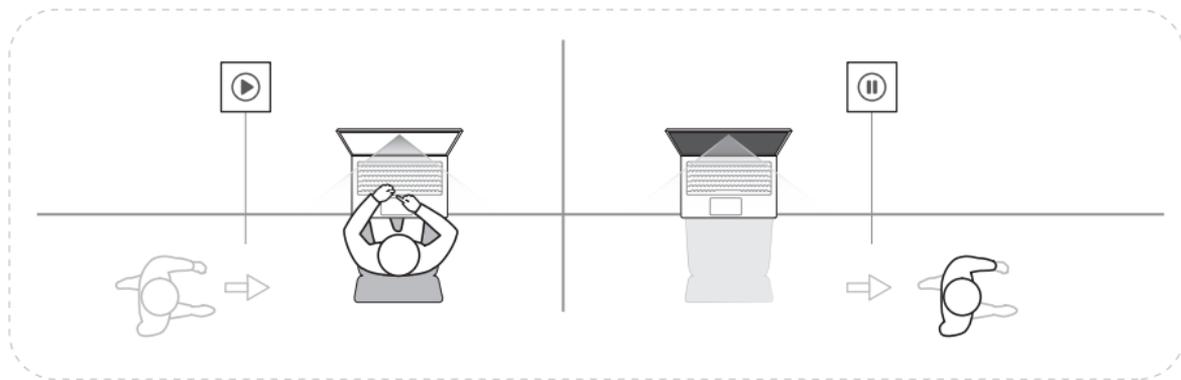
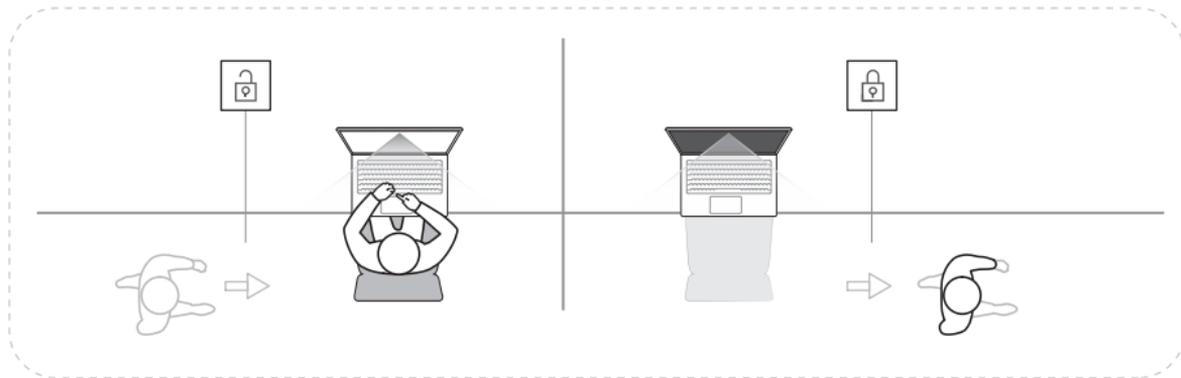
Multi-purpose USB Type-C connector

Multi-purpose USB Type-C connector

HDMI HDMI connector

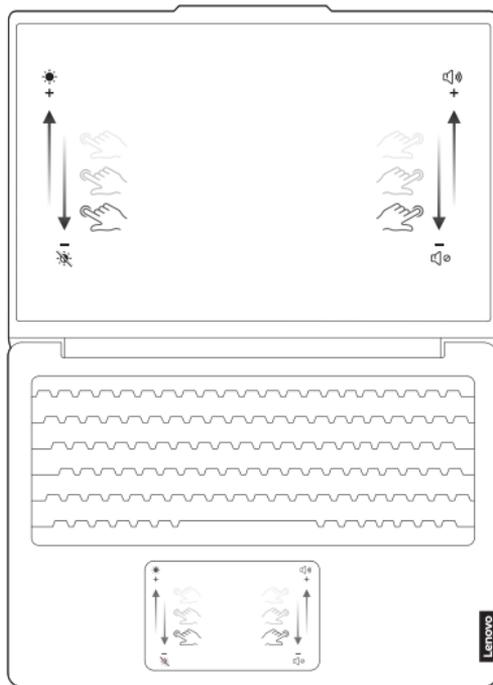


Presence Detection





Gesture Controls



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:

Item	Body-worn SAR	Limb SAR
10g SAR limit	2 W/kg	4 W/kg
Maximum SAR with 0 mm separation distance (IdeaPad Pro 5 14IMH9)	0.266 W/kg	0.266 W/kg
Maximum SAR with 0 mm separation distance (IdeaPad Pro 5 14AHP9)	0.356 W/kg	0.356 W/kg
Maximum SAR with 0 mm separation distance (IdeaPad Pro 5 16IMH9, IdeaPad Pro 5 16AHP9)	0.409 W/kg	0.409 W/kg

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

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

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
WLAN 802.11ax	5945 - 6425	< 23 dBm
Bluetooth BR/EDR/LE	2400 - 2483.5	< 20 dBm

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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Recycle



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