

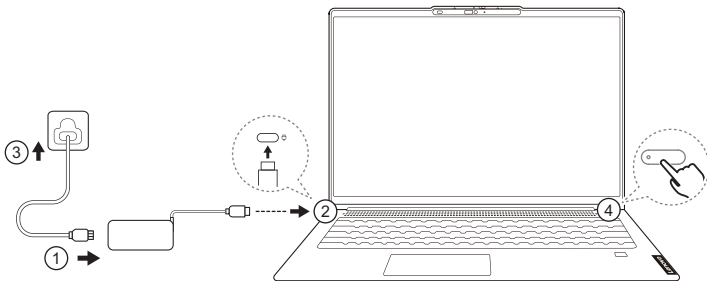
IdeaPad Slim 5i (15", 9)

Lenovo



Get it started

Első lépések | Introducing



Power plugs vary by country or region. Product illustrations may not be exactly the same as the actual product. I A tápkábelek csatlakozója országonként vagy régióként eltérő lehetnek. Előfordulhat, hogy a termék illusztrációi eltérnek a tényleges terméktől. I Fișele de alimentare diferă în funcție de țară sau regiune. Este posibil ca ilustrațiile produsului să nu reflecte exact produsul real.



Overview

Áttekintés | Prezentare generală

1 Time-of-flight sensor*

Időméréses távolságmérő
(time-of-flight) érzékelő |
Senzor de măsurare a distanței



2 Microphones

Mikrofonok | Microfoane



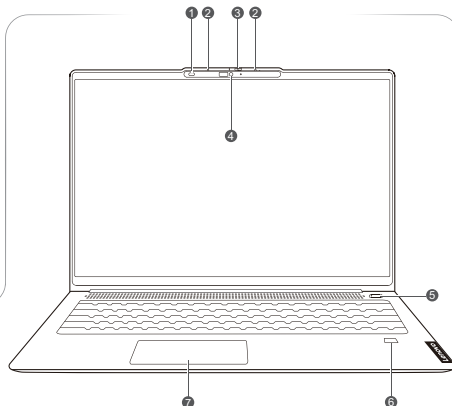
3 Camera shutter

Kamerafedél | Capac pentru obiectiv



4 Camera

Kamera | Cameră



Power button 5

Főkapcsoló |
Buton de alimentare



Fingerprint sensor*

Ujjlenyomat-érzékelő |
Senzor de amprentă

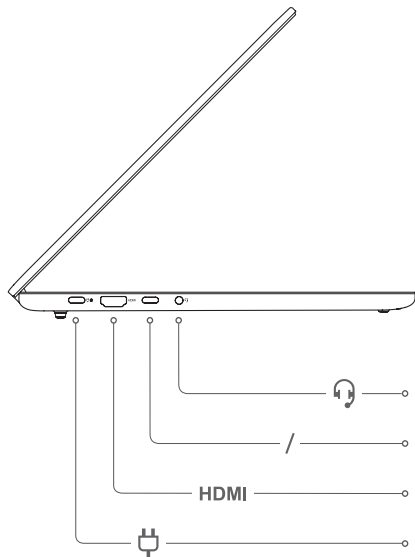


Touchpad 7

Érintőfelület |
Touchpad



Asterisks (**) are used in this publication to mark parts and features that are not available on all product models. | Ebben a kiadványban csillagok (**) jelölik azokat az alkatrészeket és funkciókat, amelyek nem minden termékmodellben állnak rendelkezésre. | Asteriscurile (**) sunt utilizate în această publicație pentru a marca componente și caracteristici care nu sunt disponibile pe toate modelele de produs.



Combo audio jack

Kombinált audioaljzat | Mufă audio combinată



Multi-purpose USB Type-C® connector

Többfunkciós USB Type-C-csatlakozó |
Conector USB Type-C multifuncțional

HDMI

HDMI™ connector

HDMI-csatlakozó | Conector HDMI



The USB Type-C connector with a plug icon  next to it also functions as the PC's power input connector. | Az az USB Type-C-csatlakozó, amely mellett egy konnektorikon  látható, a számítógép tápbementeként is működik. | Conectorul USB Type-C cu o pictogramă cu un ștecăr  în dreptul său funcționează și drept conector de intrare de alimentare al PC-ului.



Novo button hole

Novo gomb nyílása | Orificiu buton Novo



microSD™ card slot

MicroSD-kártyahely | Slot pentru card microSD



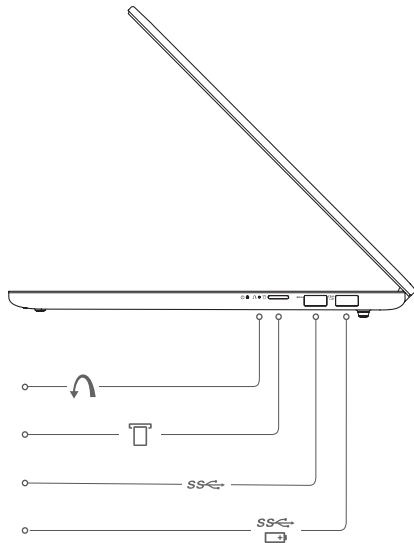
USB Standard-A connector

USB Standard-A csatlakozó | Conector USB Standard-A



USB Standard-A connector (always-on connector)

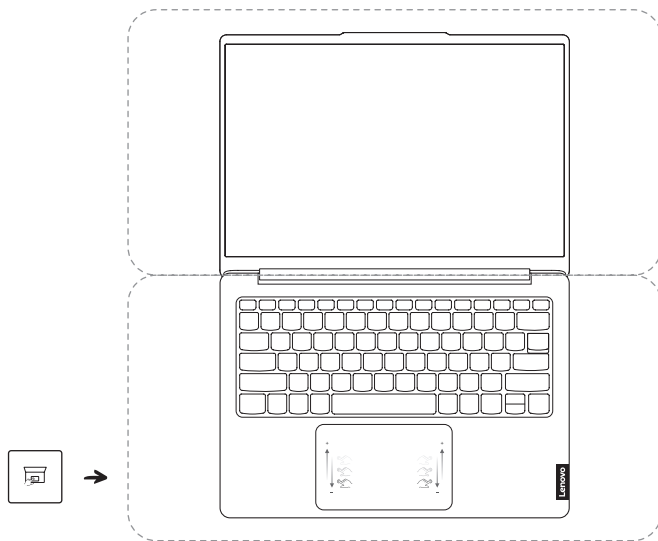
USB Standard-A csatlakozó (always-on csatlakozó) |
Conector USB Standard-A (conector always-on)



Always-on USB port supports power output in sleep or powered-off state. | Az Always-on USB-port alvó és kikapcsolt állapotban is biztosít tápellátást. | Portul Always-on USB acceptă ieșirea pentru alimentare în modul repaus sau oprit.

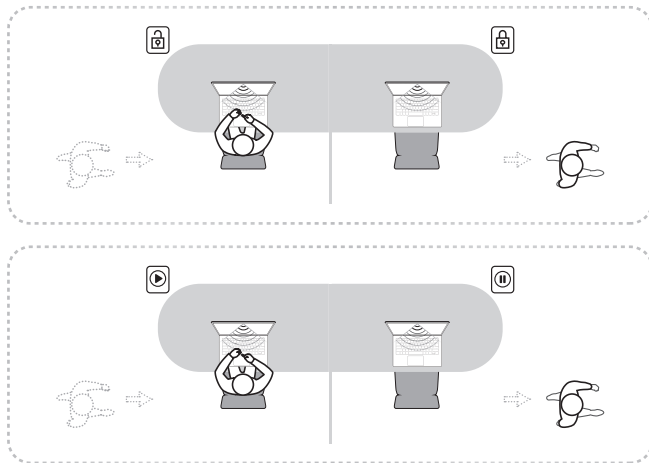


Gesture Controls





Presence Detection*



Scan the *User Guide* QR code to read more about the intelligent features and statement on USB transfer rates. I

Olvassa be a *Felhasználói kézikönyv* QR-kódját, ha bővebben szeretne olvasni az intelligens funkciókról és az USB-átviteli sebességekre vonatkozó nyilatkozatról. I

Scanați codul QR al *Ghidului utilizatorului* pentru a citi mai multe despre caracteristicile inteligente și declarația cu privire la ratele de transfer USB.



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	0.275 W/kg	0.275 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.

Fajlagos energiaelnyelési tényező (SAR)

AZ ESZKÖZ MEGFELEL A RÁDIÓHULLÁMOKNAK VALÓ KITETTSÉGRE VONATKOZÓ NEMZETKÖZI IRÁNYELVEKNEK.

Az alábbiakban további információkat tudhat meg a 10 g SAR-határértékről és a legmagasabb jelentett SAR-értékekről:

Elem	Határérték testen viselés esetén	Határérték végtagok esetén
10 g SAR-határérték	2 W/kg	4 W/kg
Maximális SAR 0 mm távolság esetén	0,275 W/kg	0,275 W/kg

A SAR-ról további információkat a készülékhez mellékelt *Biztonsági és jótállási útmutatóban* talál.

Európai Unió (EU) / Egyesült Királyság (UK) – Rádióberendezések frekvenciája és energiája

Ez a rádióberendezés a következő frekvenciasávokat és maximális rádiófrekvenciás teljesítményt használja.

Technológia	Frekvenciasáv [MHz]	Maximális átviteli teljesítmény
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

Megjegyzés: A termékkonfigurációtól függően előfordulhat, hogy nem minden vezeték nélküli sáv engedélyezett. Az eszköz használata beltérre, az 5150 – 5350 MHz-es és a 5945 – 6425 MHz-es frekvenciatartományra korlátozódik.

Rată specifică de absorbție (SAR)

DISPOZITIVUL DUMNEAVOASTRĂ RESPECTĂ REGULILE INTERNAȚIONALE PRIVIND EXPUNEREA LA UNDELE RADIO.

Pentru limita SAR 10 g și pentru valorile maxime raportate SAR, consultați următoarele:

Element	Limita SAR pentru dispozitive purtate asupra corpului	Limita SAR pentru membre
Limita SAR 10 g	2 W/kg	4 W/kg
Limita maximă SAR la o distanță de separare de 0 mm	0,275 W/kg	0,275 W/kg

Pentru mai multe informații despre SAR, consultați *Ghidul pentru măsuri de siguranță și garanție* primit odată cu dispozitivul.

Uniunea Europeană (UE) / Regatul Unit (UK) – frecvență radio și alimentare

Acest echipament radio funcționează cu următoarele benzi de frecvență și puteri maxime ale frecvenței radio.

Tehnologie	Bandă de frecvență [MHz]	Puterea maximă de transmisie
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

Notă: este posibil ca nu toate benzile wireless să fie activate, în funcție de configurația produsului. Folosirea acestui dispozitiv este limitată la locațiile interioare, în benzile de 5150 – 5350 MHz și 5945 – 6425 MHz.

For Barcode Position Only

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