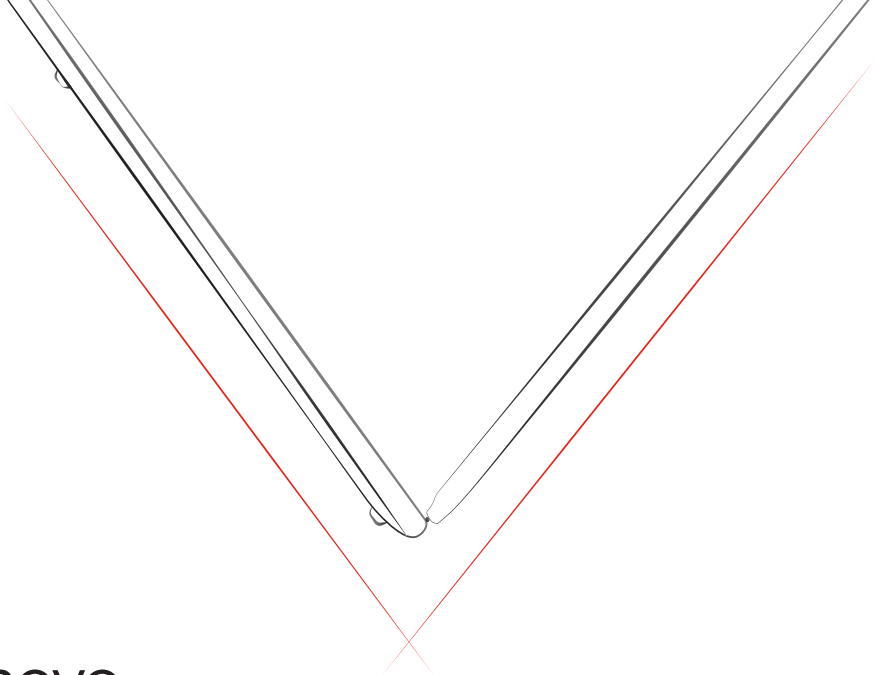


A minimalist line drawing of a laptop, shown from a top-down perspective. The laptop is open, with the screen and keyboard area represented by a single continuous line. The lines are thin and black, set against a white background. A red 'X' is drawn over the bottom of the laptop, indicating a fold or a specific design feature.

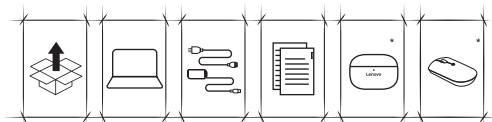
Lenovo
AURA EDITION

Lenovo



Get it started

Első lépések | Introducere |
Mulai



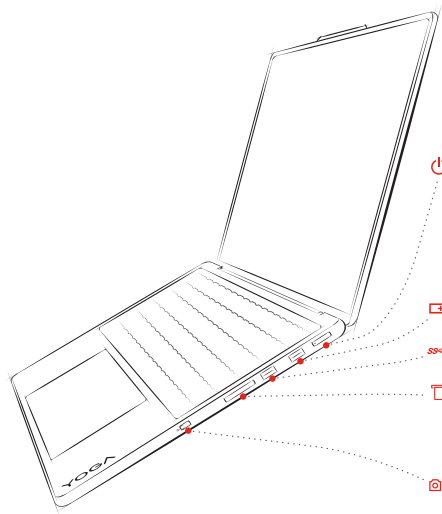
i The illustrations are for your reference. | Az ábrák csupán illusztrációs célt szolgálnak. | Imaginile sunt numai pentru referință dvs. | Ilustrasi hanya sebagai rujukan saja.

i Asterisks (**) are used in this publication to mark parts and features that are not available on all product models. | Ebben a kiadványban a csillaggal (**) jelölt alkatrészek és funkciók nem minden termékmodellben állnak rendelkezésre. | În această publicație, piesele și caracteristicile care sunt marcate cu asteriscuri (**) nu sunt disponibile pe toate modelele de produse. | Tanda bintang (**) digunakan dalam dokumen ini untuk menandai komponen dan fitur yang tidak tersedia pada semua model produk.



Overview

Áttekintés | Prezentare generală | Ikhtisar



Power button

Bekapcsológomb | Buton de alimentare | Tombol daya



**USB Standard-A connector
(always-on)**

USB Standard-A-csatlakozó (always-on) |
Conector USB Standard-A (always-on) |
Konektor USB Standard-A (Always-on)



USB Standard-A connector

USB Standard-A-csatlakozó |
Conector USB Standard-A |
Konektor USB Standard-A



microSD card slot

microSD-kártyahely | Slot pentru card microSD |
Slot kartu microSD



Camera switch

Kamerakapcsoló | Comutator cameră | Sakelar kamera



Power connector

Tápcsatlakozó | Conector de alimentare |
Konektor daya



HDMI™ connector

HDMI™-csatlakozó | Conector HDMI™ |
Konektor HDMI™



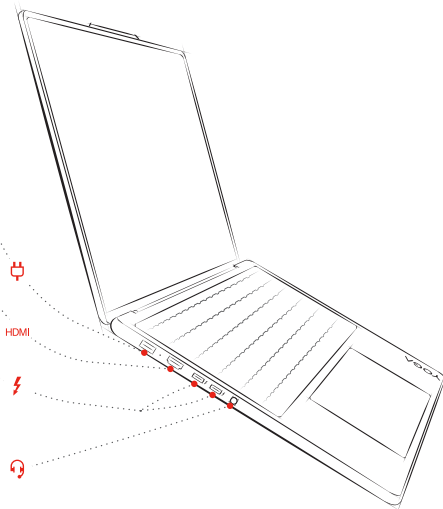
Multi-purpose USB Type-C® connector

Többfunkciós USB Type-C®-csatlakozó |
Conector USB Type-C® multifuncțional |
Konektor USB Type-C® serbaguna



Combo audio jack

Kombinált audioaljzat | Mufă audio combinată |
Soket audio kombo



Read the statement on USB transfer rate in the *User Guide*. To access the *User Guide*, refer to methods mentioned in the *Access User Guide* section. | Az USB átviteli sebességére vonatkozó nyilatkozat a *Felhasználói kézikönyvben* található. A *Felhasználói kézikönyvben* eléréséhez lásd a *Felhasználói kézikönyv* elérése részben bemutatott módszereket. | Citiți declarația privind rata de transfer USB din *Ghidul utilizatorului*. Pentru a accesa *Ghidul utilizatorului*, consultați metodele menționate în secțiunea *Accesați Ghidul utilizatorului*. | Baca pernyataan tentang kecepatan transfer USB di *Panduan Pengguna*. Untuk mengakses *Panduan Pengguna*, lihat metode yang disebutkan di bagian *Mengakses Panduan Pengguna*.



fn shortcuts

fn billentyűparancsok | Comenzi rapide fn | Pintas fn

fn + Q



Switches between different operation modes

Váltás a különböző működési módok között | Comută între diferite moduri de funcționare | Beralih di antara mode operasi yang berbeda

fn + 



Controls the keyboard backlight

A billentyűzet háttérvilágításának vezérlése | Controlează retroiluminarea tastaturii | Mengontrol lampu latar keyboard

fn + M

Enables/disables the touchpad

Az érintőpad engedélyezése/letiltása | Activează/dezactivează touchpad-ul | Mengaktifkan/menonaktifkan panel sentuh

fn + N

Displays the device information

Az eszközinformációk megjelenítése | Afășează informațiile despre dispozitiv | Menampilkan informasi perangkat

fn + R



Switches the screen refresh rate

Váltás át a képernyő-frissítési gyakoriságot | Comută rata de reîmprospătare a ecranului | Mengalihkan kecepatan penyegaran layar

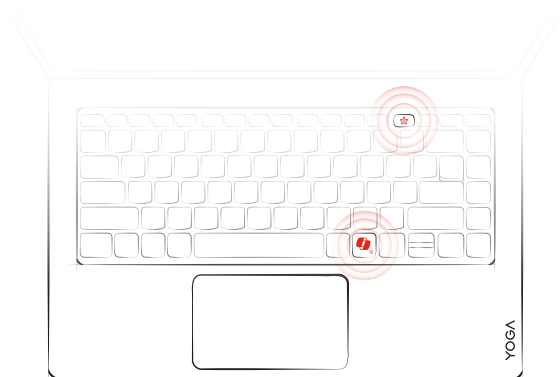


AI experience

MI élmény | Experiență AI | Pengalaman AI

Get quick access to AI experiences offered by Lenovo and Microsoft.

Gyors hozzáférés a Lenovo és a Microsoft által nyújtott MI élményhez. | Obțineți acces rapid la experiențele AI oferite de Lenovo și Microsoft. | Dapatkan akses cepat ke pengalaman AI yang ditawarkan oleh Lenovo dan Microsoft.



AI key

MI billentyű | Tastă AI | Tombol AI



Copilot key

Copilot billentyű | Tasta Copilot | Tombol Copilot

i AI experiences are not available on all product models or in every geographic location. The location of the Copilot key may differ depending on the keyboard layout. | Az MI élmények nem érhetők el minden termékmodellen és minden földrajzi területen. A Copilot billentyű helye a billentyűzetkiosztástól függően eltérő lehet. | Experiențele AI nu sunt disponibile pe toate modelele de produse sau în fiecare locație geografică. Locația tastei Copilot poate diferi în funcție de configurația tastaturii. | Pengalaman AI tidak tersedia di semua model produk atau di setiap lokasi geografis. Lokasi tombol Copilot mungkin berbeda tergantung pada tata letak keyboard.

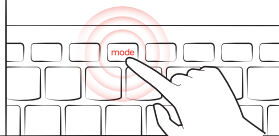


Aura Edition features

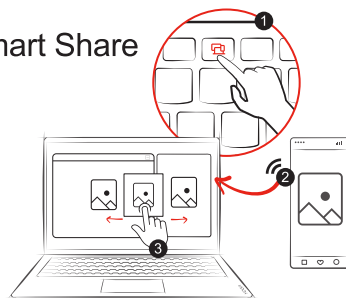
Az Aura Edition funkciói | Funcțiile Aura Edition | Fitur Aura Edition



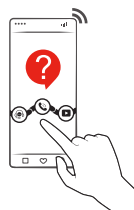
Smart Modes



Smart Share

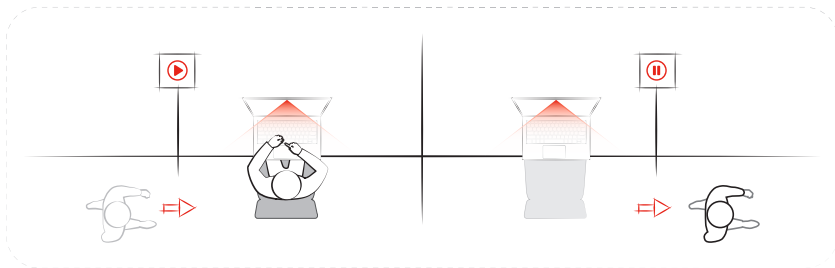
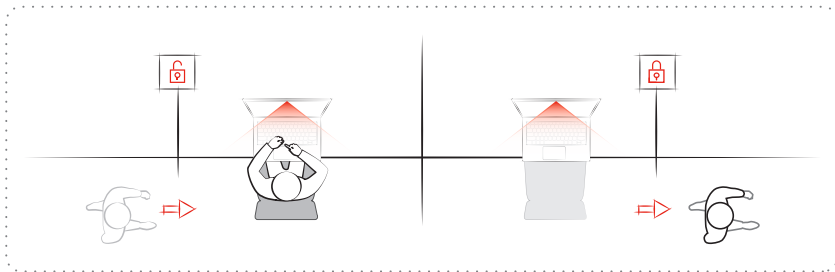


Smart Care





Presence Detection



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	0.414 W/kg	0.414 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/be	2400 - 2483.5	< 20 dBm
WLAN 802.11a/n/ac/ax/be	5150 - 5725	< 23 dBm
WLAN 802.11a/n/ac/ax/be	5725 - 5875	< 13.98 dBm
WLAN 802.11ax/be	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 10g SAR-határértékről és a legmagasabb jelentett SAR-értékekről:

Elem	Határérték testen viselés esetén	Határérték végtagok esetén
10g SAR-határérték	2 W/kg	4 W/kg
Maximális SAR 0 mm távolság esetén	0,414 W/kg	0,414 W/kg

További információt a SAR-ról a készülékhez kapott *Biztonsági és jótállási kézikönyvben* találhatók.

Európai Unió (EU) / Egyesült Királyság (UK) – rádiófrekvencia és teljesítmény

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

Technológia	Frekvenciasáv [MHz]	Maximális átviteli teljesítmény
WLAN 802.11b/g/n/ax/be	2400 - 2483,5	< 20 dBm
WLAN 802.11a/n/ac/ax/be	5150 - 5725	< 23 dBm
WLAN 802.11a/n/ac/ax/be	5725 - 5875	< 13,98 dBm
WLAN 802.11ax/be	5945 - 6425	< 23 dBm
Bluetooth BR/EDR/LE	2400 - 2483,5	< 20 dBm

Megjegyzés: A termék konfigurációjától függően előfordulhat, hogy nincs az összes vezeték nélküli sáv engedélyezve. Az eszköz használata belfelre korlátozódik az 5150–5350 MHz-es és az 5945–6425 MHz-es sávokban.

Rata specifică de absorbție (SAR)

DISPOZITIVUL DUMNEAVOASTRĂ RESPECTĂ REGULILE INTERNAȚIONALE PRIVIND EXPUNEREA LA UNDELE RADIO.

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

Element	Limita SAR pentru dispozitive purtate asupra corpului	Limita SAR pentru membre
Limita SAR 10g	2 W/kg	4 W/kg
Limita maximă SAR la o distanță de separare de 0 mm	0,414 W/kg	0,414 W/kg

Pentru informații suplimentare despre SAR, consultați *Ghidul privind siguranța și garanția* care împreună cu dispozitivul.

Uniunea Europeană (UE) / Regatul Unit (UK) – radiofrecvență și putere

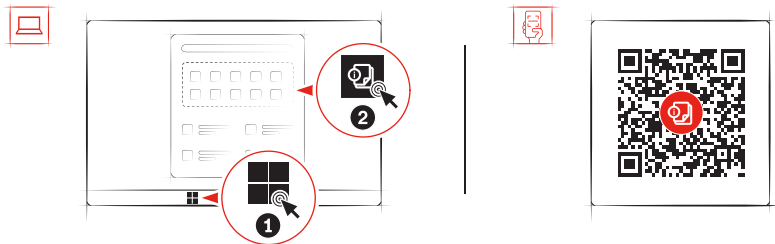
Acest echipament radio operează cu următoarele benzi de frecvență și puteri maxime ale frecvenței radio.

Tehnologie	Bandă de frecvență [MHz]	Putere de transmisie maximă
WLAN 802.11b/g/n/ax/be	2400 - 2483,5	< 20 dBm
WLAN 802.11a/n/ac/ax/be	5150 - 5725	< 23 dBm
WLAN 802.11a/n/ac/ax/be	5725 - 5875	< 13,98 dBm
WLAN 802.11ax/be	5945 - 6425	< 23 dBm
Bluetooth BR/EDR/LE	2400 - 2483,5	< 20 dBm

Notă: Este posibil ca nu toate benzile fără fir să fie activate, în funcție de configurația produsului dumneavoastră. Utilizarea acestui dispozitiv este limitată la spații interioare, în benzi de 5150 - 5350 MHz și 5945 - 6425 MHz.

Access User Guide

Felhasználói kézikönyv elérése | Accesăți Ghidul utilizatorului | Mengakses Panduan Pengguna



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For FSC Mix logo only