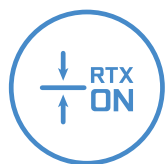


LEGION Slim 7i (15")

THE POWER OF LESS.

The Lenovo™ Legion Slim 7i is a finely calibrated powerhouse gaming machine that's slim and light enough for your carry bag and powerful enough for both your creative and work needs while on-the-go. The FHD 15.6" display spins up at a 144 Hz refresh rate for laser-sharp and smooth visuals during competitive gameplay, as well as 100% color accuracy for pristine true-to-life views and four-sided narrow bezels. Or choose a 4K display at 60 Hz for graphics-intensive games or to show off highlight reels. And underneath the streamlined all-aluminum case are savage up to 10th Generation Intel® HK series processors and up to NVIDIA® GeForce RTX™ 2060 Max-Q graphics.

WHY YOU SHOULD BUY THE LENOVO LEGION SLIM 7i (15")



World's lightest RTX-enabled gaming laptop (15")

The Legion Slim 7i delivers up to NVIDIA® GeForce RTX™ 2060 Max-Q graphics for real-time ray tracing in the world's lightest 15" Legion laptop to date.



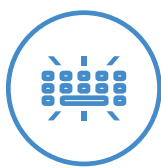
Play at your best

Enjoy epic framerates and reduced load times with up to 10th Generation Intel® Core™ i9-10980HK mobile processors, 3200 MHz DDR4 memory and M.2 NVMe PCIe SSD in Raid 0 configuration.



Epic world of color

Dominate the competition in FHD at 144 Hz or relive epic gaming moments in 4K at 60 Hz with the Legion Slim 7i's color accurate and high dynamic range 15.6" display with Dolby Vision® support.



Strike hard, strike true

The world-class TrueStrike keyboard comes to the Legion Slim 7i which features soft-landing switches for a more robust input experience at 1.3 mm of key travel.



WWW.LENOVO.COM



Lenovo™

LEGION Slim 7i (15")

SPECIFICATIONS

Lenovo Legion Slim 7 - 15IMH*

PERFORMANCE

Processor

10th Generation Intel® Core™ i9-10980HK
10th Generation Intel® Core™ i7-10875H
10th Generation Intel® Core™ i7-10870H
10th Generation Intel® Core™ i7-10750H
10th Generation Intel® Core™ i5-10300H

Operating System

Windows 10 Pro

Graphics

NVIDIA® GeForce RTX™ 2060 with Max-Q Design
NVIDIA® GeForce® GTX 1660 Ti with Max-Q Design
NVIDIA® GeForce® GTX 1650 Ti
External eGPU Support

Memory

3200 MHz DDR4¹ : 8 GB / 16 GB / 32 GB
2933 MHz DDR4² : 8 GB / 16 GB / 32 GB

Storage

M.2 NVMe PCIe SSD : 512 GB / 1 TB / 2 TB

Battery³

3-Cell; 71 WHr
Rapid Charge Pro Supported

Power Adapter

230W Slim Adapter⁴
170W Slim Adapter⁵
95W Type-C™ Adapter (Supported)

DESIGN

Display

15.6" UHD (3840 x 2160) WVA (60 Hz / 100% Adobe RGB / VESA DisplayHDR™ 400 Certified / Dolby Vision® Supported / 600 nits)

15.6" FHD (1920 x 1080) WVA (144 Hz / Up to 5 ms Response Time / 100% sRGB / Dolby Vision® Supported / 300 nits)

15.6" FHD (1920 x 1080) WVA (60 Hz / 100% sRGB / Dolby Vision® Supported / 300 nits)

Dimensions (W x D x H) (TBD)

(mm) : 356 x 250 x 17.9

(inches) : 14.02" x 9.84" x 0.7"

Weight

Starting at 1.8 kg (3.96 lbs)

Backlit Keyboard

White Backlight
Corsair® iCUE RGB Keyboard

Material

Aluminum

Color

Slate Grey

Fingerprint Reader

Fingerprint Reader on Power Button

CONNECTIVITY

Webcam

Top-placed Built-in HD Webcam (720p) with Privacy Shutter

WLAN

Killer™ WLAN
Intel® Wi-Fi 6 (802.11 ax)

Bluetooth®

Bluetooth® 5.0

Audio

2 x 2W Dolby Atmos® Speaker System for Gaming

Input/Output (I/O) Ports

Left Side

1 x 4-in-1 SD Card Reader
1 x Audio Jack

Right Side

2 x Thunderbolt™ 3.0

Rear

2 x USB 3.2⁶ Gen 2
1 x Power-In

PRELOADED SOFTWARE

- Lenovo Vantage
- Dolby Atmos® Speaker System
- Dolby Vision®
- McAfee® Antivirus



¹ Available only for i9-10980HK and i7-10875H processors.

² Available only for i7-10750H and i5-10300H processors.

³ All battery life claims are approximate and based on results using the MobileMark® 2018 v1.0.2.46 battery life benchmark test. Actual battery life will vary and depends on many factors such as product configuration and usage, software use, wireless functionality, power management settings, and screen brightness. The maximum capacity of the battery will decrease with time and use.

⁴ 230W: NVIDIA® GeForce RTX™ 2060 with Max-Q Design & NVIDIA® GeForce® GTX 1660 Ti.

⁵ 170W: NVIDIA® GeForce® GTX 1650 Ti.

⁶ The actual transfer speed of the USB 3.2 will vary and, depending on many factors, such as the processing capability of host and peripheral devices, file attributes and other factors related to system configuration and your operating environments, will be slower than a speed of 20 Gbit/s.

LENOVO SERVICES

Warranty Upgrades - On-site / In-Home Service

Maximizes PC uptime and productivity by providing convenient, fast repair services in your own home.

Accidental Damage Protection

Avoid the hassles of unexpected repair costs. Provides coverage for non-warranted damage incurred under normal operating

conditions, such as minor spills, drops or damage to the integrated screen.

Warranty Extensions (1-to-3 Years Total Duration)

This fixed-term, fixed-cost service helps accurately budget for PC expenses, protect your valuable investment and potentially lower the cost of ownership over time.

OPTIONS & ACCESSORIES



Lenovo Legion BoostStation



Lenovo Legion H500 Pro 7.1 Surround Sound Gaming Headset



Lenovo Legion M500 RGB Gaming Mouse

* Example of Lenovo catalogue naming convention



Intel® platform codes

Haswell H81: IHH, Broadwell U: IBU, Skylake Z170: ISZ, Skylake B150: ISB, Kabylake: IKL, Skylake H110/H170: ISH, Skylake U: ISU, Apollo Lake: IAP, Coffee Lake B360: ICB, Coffee Lake H: ICH, Coffee Lake H Refresh: IRH, Coffee Lake Z370 Overclock: ICO, Comet Lake H: IMH.



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