

## Lenovo Legion T7 (Intel i7 Geforce RTX 3080 32GB Ram) (1.700 EUR)



Locatie **Zuid-Holland, Rotterdam**  
<https://www.advertentieex.nl/x-1820401-z>

I am selling what has been my workhorse for both hard gaming and general work with a rather heavy heart.

I bought this computer new June 2022 for more than €2.300 - its been standing in one spot from the start hence it looks like when i bought it.

I've been using this computer to play latest Battlefield's, Call of Duty / Warzone, Counter Strike, Fortnite, PubG, League of Legends and Dota2 and it does so with ease.

Also running general programs for work is butter smooth and its always a thrill working from home with the speed and stability this computer offers, while also being able to pull the more heavy games when the freetime allows for it!

## Specifications:

## Processor

- Processor Intel Core i7
- Processor number 11700KF
- Processor cores Octa-Core (8)

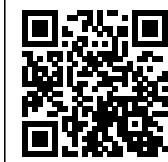


Lenovo Legion 17 (Intel 11th Gen)  
GeForce RTX 3080 32GB  
RAM

<https://www.advertentieex.nl/x-1820401-Z>



Lenovo Legion 77 (Intel i7  
Geforce RTX 3080 32GB  
Ram)



<https://www.advertentielex.nl/x-18200> **Lenovo Legion T7 (Intel i7 Geforce RTX 3080 32GB Ram)**



Lenovo Legion T7 (Intel i7  
Geforce RTX 3080 32GB  
Ram)



Lenovo Legion T7 (Intel i7  
Geforce RTX 3080 32GB  
Ram)  
<https://www.advertentieex.nl/x-18200>  
401-7



Lenovo Legion T7 (Intel i7 Geforce RTX 3080 32GB Ram)	<a href="https://www.advertentielex.nl/x-18200401-z">https://www.advertentielex.nl/x-18200401-z</a>
---	---



<https://www.advertentielex.nl/x-18200>  
Lenovo Legion 17 (i7-11700H, 16GB RAM, Geforce RTX 3080 32GB)

---

- Memory slot 4 0 GB
- Memory speed 3200 MHz
- Memory type UDIMM DDR4

Storage capacity

- Total storage capacity 1 TB
- Storage type SSD
- SSD storage capacity 1 TB
- Number of SSDs 1
- Type of SSD M.2, NVMe, PCIe

Video card

- Video card NVIDIA GeForce RTX 3080
- Type of video card Dedicated
- Video card RAM10 GB
- Gaming video card NVIDIA GeForce RTX 3080

Connectors for your monitor/screen

- Total amount HDMI connectors desktop back 1
- Number of HDMI 2.1 ports desktop back 1
- Total number DisplayPorts desktop back 3
- Number of DisplayPorts 1.4 desktop back 3

Connectors back

- Total amount USB-A ports desktop back 7
- Amount USB-A 2.0 ports (480Mbps) desktop back 4
- Number of USB-A 3.1 ports (10Gbps) desktop back 1
- Amount USB-A 3.0 ports (5Gbps) desktop back 2
- Total amount USB-C ports desktop back 1
- Number of USB-C 3.1 connectors (10Gbps) desktop back 1 Network connector - Yes
- Ethernet speedGigabit Ethernet (1000Mbps)
- Number of Ethernet ports 1

Connectors front, side, top

- Total amount other USB-A ports desktop 4
- Number of other USB-A 2.0 ports (480Mbps) desktop 2
- Amount other USB-A 3.0 ports (5Gbps) desktop 2
- Total number of other headphone connectors desktop 1
- Total number of other microphone connectors desktop 1

---

Operating system

- Operating system Windows
- Windows OS version Windows 11 Home
- Operating system language Multiple languages ??can be configured

Wireless connections

- Built-in WiFi - Yes
- WiFi standards Wireless A (WiFi 2), Wireless AC (WiFi 5), Wireless AX (WiFi 6), Wireless B (WiFi 1), Wireless G (WiFi 3), Wireless N (WiFi 4)
- Bluetooth - Yes
- Bluetooth version 5.0

Optical drive / CD, DVD player

- Optical drive available - No

Usage

- Computer use - Internet, email, and text processing, Photo editing, Playing games, Video editing, Virtual reality
- Speed ??class High