

Link do produktu: <https://sheyk.pl/laptop-loq-15arp10e-r7-7735hs-1516512gb-83s0002rrm-lenovo-p-58508.html>

BRAK
ZDJĘCIA



Laptop LOQ-15ARP10E R7-7735HS 15"/16/512GB 83S0002RRM Lenovo

Cena	3 590,37 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1458119
Kod EAN	199273037810

Opis produktu

Speed Meets Endurance with AMD Ryzen™ Processors

Speed meets endurance when you play with a gaming laptop powered by AMD Ryzen™ processors. Seize the pure performance you need to win, without compromising battery life.

Enjoy 3 Months of PC Game Pass on Lenovo LOQ Devices

Play hundreds of high-quality PC games with your new Lenovo LOQ device and 3 months of PC Game Pass – including EA Play. With new games added all the time, there's always something new to play.

Stay Icy. Game Spicy.

Lenovo LOQ Essential's special cooling technology keeps your system cool with a large fan design offering enhanced airflow. Fn+Q lets you switch modes for gaming or studying.

Low-Key Looks, High-Key Durability

The Lenovo LOQ Essential's Luna Grey finish is sleek and durable. The webcam with E-Shutter kill switch gives instant privacy, and the "O" indicator shows your thermal mode quickly. Stay stylish and ready with Lenovo LOQ.

Exceptional Ecosystem Experiences

The LOQ ecosystem offers a unified design across PCs, monitors, keyboards, and mice – along with software for a seamless experience. Legion Space adds evolving AI features for enhanced creativity and gaming. Enjoy out-of-the-box compatibility with driver updates, ensuring reliable performance for years to come.

CREDIBILITY & COLLABORATION

Sustainability

Our goal is to provide smarter technology that builds a brighter, more sustainable future for our customers, communities, and the planet. That's why we pursue industry leading labels and certifications that demonstrate our commitment to sustainability in product design. Together, we can build a smarter future for all.

- No OS
- AMD Ryzen 7 7735HS (3.2GHz)
- 15.6" Full HD 1920 x 1080 IPS, NVIDIA GeForce RTX 4050 (6GB GDDR6)
- 16GB (4800MHz) DDR5-SDRAM (1 x 16) & 512GB SSD