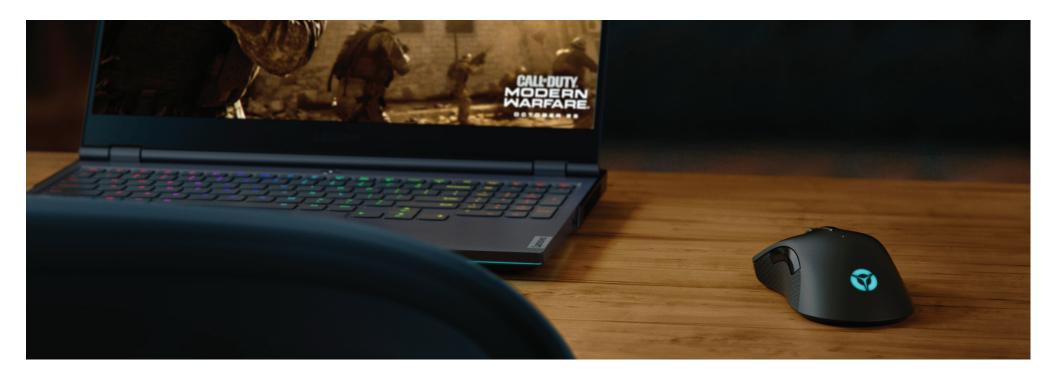
# **LEGION** M600 WIRELESS GAMING MOUSE



# A REVOLUTION IN WIRELESS GAMING.

# LONG-LASTING, LOW-LATENCY WIRELESS GAMING IS HERE.

Never lose a gaming session because of latency or a dead battery again. The Lenovo<sup>™</sup> Legion M600 Wireless Gaming Mouse sports an ultra-long battery life that can last up to 200 hours<sup>\*</sup> and a cutting-edge 1000 Hz polling rate usually reserved for wired gaming mice. With an M600 in hand, you'll dominate the latest titles and look great while you do with 16.8 million LED colors to choose from.

## WHY YOU NEED THE LENOVO LEGION M600 GAMING MOUSE



## Battery problems, solved

Short battery life and inconvenient charging are why gamers avoid wireless mice. The Legion M600 breaks the mold and offers up to 200 hours\* of battery life when full, and up to 10 hours of life from a rapid 10-minute charge by Type-C<sup>™</sup> port.

### Performance, as it should be

Most wireless mice struggle with performance. The M600 leads the pack with a game-changing 1000 Hz polling rate, Omron<sup>®</sup> Microswitches that are good for 50 million clicks, and an ultra-precise 16,000 DPI adjustable sensor (40 g / 400 IPS).

# 

### Ergonomic, for all needs

The Legion M600 Wireless Mouse is crafted to deliver all-day comfort and pain-free playing to both right and left-handed gamers, and whether they prefer 'claw grip' or 'palm grip.'

\* May vary based on usage.

# LEGION M600 WIRELESS GAMING MOUSE



DESIGN

Dimensions (W x L x H)

(mm) : 127 x 70 x 42

(mm) : 115 x 180 x 55

Weight (Mouse only)

Black + Iron Grev

Starting at 107 g (0.23 lb)

(inches): 5" x 2.76" x 1.67"

(inches): 4.52" x 7.08" x 2.17"

Product Dimension

Package Dimension

# **SPECIFICATIONS**

### PERFORMANCE

Connection 2.4 GHz. Bluetooth<sup>®</sup> 5.0 or Wired by USB 2.0

Sensor Technology Optical Pixart 3335

**Sensor Resolution** Up to 16.000 DPI

Max. Moving Speed 400 IPS

Maximum Acceleration 40 g

**USB Report Rate** 1000 Hz (1 ms)

Scroll Wheel Up/Down

**Button Durability** Omron<sup>®</sup> 50 Million Clicks (L/R buttons)

ACCESSORYSMARTFIND.LENOVO.COM

**On-Board Memory** 1 Profile

**Programmable Buttons** 8<sup>1</sup>

**Battery Capacity** 800 mAh

Battery Life Up to 200 Hours<sup>2</sup> (with all lighting off)

**Rapid Charging** Yes, 2.5 Hours Charging to Full by USB-C 10 mins Charging for 10 Hours Non-stop Use

Backlight 2-Zone Programmable RGB<sup>1</sup>

Cable Type Braided Cable for Charging and Data

**Cable Length** 1.8 m (5.9 ft)

Color

## INFORMATION

Part Number (PN) GY50X79385

Certifications	
cTUVus	VCCI
TUV Mark	EAC
BQB	SEPRO
FCC ID	MOC
IC	NTC SDOC
CEC	SRRC
DOE	SDPPI
NRCAN	NTC
CE	TAR
ICT	NCC
RCM	BSMI
WPC	ICASA
IMDA	IFETEL
TELEC	ANATEL
KCC	SUBTEL
UN38.3	CNC

Supported OS Windows 10

**PC** Systems USB 2.0 Port

**Other Requirement** 

Internet Access for Legion Accessory Central<sup>3</sup>

Warranty 1 Year

Ship Group (What's in the box)

M600 Gaming Mouse Charging Cable 2.4 GHz Wireless Receiver Warranty Poster User Guide

Need using Legion Accessory Central.

<sup>2</sup> May vary based on usage.

<sup>3</sup> Optional.



Lenovo reserves the right to alter product offerings and specifications at any time, without notice. Lenovo makes every effort to ensure accuracy of all information but is not liable or responsible for any editorial, photographic, or typographic errors. All images are for illustration purposes only. For full Lenovo product, service, and warranty specifications, visit www.lenovo.com. Lenovo makes no representations or warranties regarding third-party products or services. Trademarks: The following are trademarks or registered trademarks of Lenovo: Lenovo, the Lenovo logo, Rescue and Recovery, ThinkPad, ThinkCentre, ThinkStation, ThinkServer, ThinkVantage, and ThinkVision. Other company, product, and service names may be trademarks or service marks of others. Battery life (and recharge times) will vary based on many factors, including system settings and usage. Visit www.lenovo.com/lenovo/us/en/safecomp/ periodically for the latest information on safe and effective computing. ©2020 Lenovo. All rights reserved.