

Product composition (package contents)







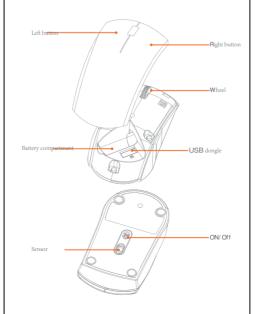




Instruction x1 AA battery x1



Product Functions



Safety Information

Please read the following safety instructions and follow all usual safety precautions before using this product. Any operation inconsistent with thisinstruction manual may cause damage to the product.

warning

Pay attention

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1. Doly and their technicians can disassemble the product. Libers are not advised to disassemble the product. Libers are not advised to disassemble the product by themselves.

Do not such the balt ery size I/LSB port /powe cord when your hands are well. One top the product in the product in the machine cligared to but its, lighters or other open filames. Do not been the wire accessively, or pice heavy abjects or sharp objects on the machine devironment (such as balt room) or the balt ery from the machine bed or the product in the

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Product Name	Lenovo M120pro Wireless mouse
Product model	M120pro Wireless mouse
Product size	(L)115*(W)61*(H)37mm
Receiver size	19*13.5*4.5mm
Receiver weight	1.65g
Product weight	89g
Voltage / current	1.5 <u>V_</u> 15mA
DPI	1000
Receiving distanc	e 10 Meter
USB type	2.0
2.4G interface re	urn rate 250Hz
Battery type	1 AA battery
Product standard	Q/HDLCS0083
System compatib	ility Windows7/8/8.1/10/Mac OS

Note: The picture is for reference only, the product in kind shall prevail.

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Regulatory and Legal Information

FCC Compliance Statement Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there intertereted to a auto communications. Flowers, mere is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna.

Increase the separation between the equipment and

- receiver.

 —Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help.

Lenovo is not responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible Party: Lenovo (United States) Incorporated 7001 Development Drive Morrisville, NC 27560 Email: FCC@lenovo.com

Industry Canada Compliance Statement

CAN ICES-003(B) / NMB-003(B)

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device. undesired operation of the device. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subl, même si le brouillage et susceptible d'en compromettre le fonctionnement.

This equipment complies with Industry Canada radiation exposure limits set forth for an uncontrolled environment. Cet équipement est conforme à l'exposition aux rayonnements Industry Canada limites établies pour un environnement non contrôlé.