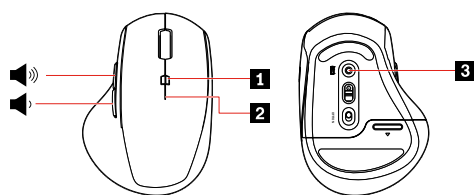


<https://www.lenovo.com/safety>



## Mouse components

### 1. DPI switch button

Press to switch between three DPI levels: 1000, 1600 (default), and 2400.

### 2. LED

LED Status	Description
Blinking once	1000 DPI
Blinking twice	1600 DPI
Blinking for three times	2400 DPI
Blinking rapidly for 10 seconds	Low battery power

### 3. Scroll-wheel-speed switch button

Press to switch between the default and a faster scroll-wheel speed.

**Nota:** If you will not be using your mouse for an extended period, store the receiver inside your mouse and turn off the mouse. Store the battery in a safe place.

### Brazilian Portuguese

## Componentes do mouse

### 1. Botão de chave DPI

Pressione para alternar entre os três níveis de DPI: 1000, 1600 (padrão) e 2400.

### 2. LED

Status do LED	Descrição
Pisca uma vez	1000 DPI
Pisca duas vezes	1600 DPI
Pisca três vezes	2400 DPI
Pisca rapidamente por 10 segundos	A bateria está fraca

### 3. Botão de opção velocidade da roda de rolagem

Pressione para alternar entre o padrão e uma velocidade de roda de rolagem maior.

**Nota:** se você não pretende usar o mouse por um período prolongado, guarde o receptor no interior do mouse e desligue o mouse. Guarde a bateria em um local seguro.

### Czech

## Součásti myši

### 1. Tlačítko přepínače DPI

Stisknutím přepínáte mezi třemi úrovněmi DPI: 1000, 1600 (výchozí) a 2400.

### 2. Kontrolka

Stav kontrolky	Popis
Jedno bliknutí	1000 DPI
Dvě bliknutí	1600 DPI
Tři bliknutí	2400 DPI
Rychlé blikání po dobu 10 sekund	Slabá baterie

### 3. Tlačítko přepínače rychlosti kolečka

Stisknutím přepínáte mezi výchozí a vyšší rychlostí otáčení kolečka.

**Poznámka:** Pokud nebudete myš delší dobu používat, uložte přijímač do myši a myš vypněte. Baterii uschovejte na bezpečném místě.

### Dutch

## Onderdelen van de muis

### 1. DPI-schakelknop

Druk om te schakelen tussen drie DPI-niveaus: 1000, 1600 (standaard) en 2400.

### 2. LED

LED-status	Omschrijving
Knippert één keer	1000 dpi
Knippert twee keer	1600 dpi
Knippert drie keer	2400 dpi
Knippert snel gedurende 10 seconden	Batterij bijna leeg

### 3. Schakelknop snelheid scrollwiel

Druk om te schakelen tussen de standaard en een hogere snelheid van het scrollwiel.

**Opmerking:** als u de muis langere tijd niet gebruikt, moet u de ontvanger opbergen binnen uw muis en de muis uitschakelen. Bewaar de batterij op een veilige plaats.

### French

## Composants de la souris

### 1. Bouton interrupteur PPP

Appuyez pour basculer entre les trois niveaux PPP : 1 000, 1 600 (par défaut) et 2 400.

### 2. Voyant

État du voyant	Description
Clignotement une fois	1 000 PPP
Clignotement à deux reprises	1 600 PPP
Clignotement à trois reprises	2 400 PPP
Clignotement rapide pendant 10 secondes	Charge de la batterie faible

### 3. Bouton de changement de la vitesse de défilement

Appuyez pour basculer entre les valeurs par défaut et une vitesse de roulette de défilement-plus rapide.

**Remarque :** Si vous n'allez pas utiliser votre souris pendant une période prolongée, rangez le récepteur dans la souris et éteignez cette dernière. Conservez la batterie en lieu sûr.

### German

## Komponenten der Maus

### 1. DPI-Umschalter

Drücken Sie diese Taste, um zwischen drei DPI-Stufen umzuschalten: 1.000, 1.600 (Standard) und 2.400.

### 2. Anzeige

Statusanzeige	Beschreibung
Blinkt einmal	1.000 DPI
Blinkt zweimal	1.600 DPI
Blinkt dreimal	2.400 DPI
Blinkt schnell für 10 Sekunden	Akkuleistung niedrig

### 3. Umschalter für langsame Scrollgeschwindigkeit

Drücken Sie diese Taste, um zwischen der Standard-Scrollgeschwindigkeit und einer schnelleren Geschwindigkeit zu wechseln.

**Hinweis:** Wenn Sie die Maus für längere Zeit nicht verwenden, bewahren Sie den Empfänger in der Maus auf und schalten Sie die Maus aus. Bewahren Sie den Akku an einem sicheren Ort auf.

## Componenti del mouse

### 1. Pulsante di commutazione DPI

Premere per alternare i tre livelli di DPI: 1.000, 1.600 (predefinito) e 2.400.

### 2. LED

Stato LED	Descrizione
Lampeggiante una volta	1.000 DPI
Lampeggiante due volte	1.600 DPI
Lampeggiante per tre volte	2.400 DPI
Lampeggiante rapido per 10 secondi	Livello della batteria basso

### 3. Pulsante di commutazione della velocità della rotellina di scorrimento

Premere per alternare la velocità predefinita e più elevata della rotellina di scorrimento.

**Nota:** se non si utilizza il mouse per un periodo prolungato, conservare il ricevitore all'interno del mouse e spegnere il mouse. Conservare la batteria in un luogo sicuro.

### Japanese

## マウスの構成部品

### 1. DPI スイッチ・ボタン

このボタンを押して 3 つの DPI レベルを切り替えます: 1000、1600 (デフォルト)、および 2400。

### 2. LED

LED ステータス	説明
1 回点滅	1000 DPI
2 回点滅	1600 DPI
3 回点滅	2400 DPI
10 秒間高速で点滅	バッテリー電源低下

### 3. スクロール・ホイール速度切り替えボタン

このボタンを押してスクロール・ホイールの速度をデフォルトと高速で切り替えます。

**注:** マウスを長時間使用しない場合は、レシーバーをマウス内に格納してマウスの電源をオフにします。バッテリーは安全な場所に保管してください。

### Russian

## Компоненты мыши

### 1. Переключатель DPI

Нажмите для переключения между тремя уровнями DPI: 1000, 1600 (по умолчанию) и 2400.

### 2. Светодиодный индикатор

Состояние светодиода индикатора	Описание
Мигает один раз	1000 точек на дюйм
Мигает два раза	1600 точек на дюйм
Мигает три раза	2400 точек на дюйм
Быстро мигает 10 секунд	Низкий уровень заряда аккумулятора

### 3. Переключатель скорости колесика прокрутки

Нажмите для переключения между скоростью колесика прокрутки по умолчанию и более высокой скоростью.

**Примечание.** Если вы не планируете использовать мышь в течение длительного времени, поместите приемник внутрь мыши и отключите мышь. Храните аккумулятор в безопасном месте.

### Simplified Chinese

## 鼠标组件

### 1. DPI 切换按钮

按下可在三种 DPI 级别之间进行切换: 1000、1600 (缺省) 和 2400。

### 2. LED

LED 状态	描述
闪烁一次	1000 DPI
闪烁两次	1600 DPI
闪烁三次	2400 DPI
快速闪烁 10 秒	电池电量低

### 3. 滚轮速度切换按钮

按此键可在缺省值和较快滚轮速度之间切换。

**注:** 如果较长时间不使用鼠标, 请将接收器存放于鼠标内并关闭鼠标。请妥善存放电池。

### Slovak

## Komponenty myši

### 1. Prepínač DPI

Stlačením prepínate medzi tromi úrovňami DPI: 1000, 1600 (predvolené) a 2400.

### 2. Indikátor LED

Stav indikátora LED	Opis
Jedno bliknutie	1000 DPI
Dve bliknutia	1600 DPI
Tri bliknutia	2400 DPI
Rýchle blikanie po dobu 10 sekúnd	Batéria je takmer vybitá

### 3. Prepínač rýchlosti otáčania kolieska myši

Stlačením prepínača môžete prepínať medzi predvoleným a rýchlym otáčaním kolieska myši.

**Poznámka:** Ak myš dlhší čas nepoužívate, vložte prijímač do myši a myš vypnite. Batériu uložte na bezpečnom mieste.

### Spanish

## Componentes de mouse

### 1. Botón de interruptor de DPI

Pulse para alternar entre tres niveles de DPI: 1000, 1600 (predeterminado) y 2400.

### 2. LED

Estado de LED	Descripción
Parpadea una vez	1000 DPI
Parpadea dos veces	1600 DPI
Parpadea tres veces	2400 DPI
Parpadea rápidamente por 10 segundos	Batería baja

### 3. Botón de interruptor de velocidad de la rueda de desplazamiento

Presione la tecla para cambiar entre el valor predeterminado y una

velocidad de la rueda de desplazamiento más rápida.

**Nota:** si no va a usar el mouse durante un periodo prolongado, guarde el receptor dentro del mouse y apague el mouse. Almacene la batería en un lugar seguro.

### Traditional Chinese

## 滑鼠元件

### 1. DPI 切换按钮

按下可在三個 DPI 等級之間切換: 1000、1600 (預設值) 和 2400。

### 2. LED

LED 狀態	說明
閃爍一次	1000 DPI
閃爍兩次	1600 DPI
閃爍三次	2400 DPI
快速閃爍 10 秒	電池電量低

### 3. 滾輪速度切换按钮

按下可在預設值和較快的滾輪速度之間切换。

**附註:** 如果您有一段很長的時間不會使用滑鼠, 請將接收器存放在滑鼠內並關閉滑鼠。將電池存放在安全的地方。

### Turkish

## Fare bileşenleri

### 1. DPI geçiş düğmesi

Üç DPI düzeyi arasında geçiş yapmak için basın: 1000, 1600 (varsayılan) ve 2400.

### 2. LED

LED Durumu	Açıklama
Bir kez yanıp sönmüyor	1000 DPI
İki kez yanıp sönmüyor	1600 DPI
Üç kez yanıp sönmüyor	2400 DPI
10 saniye boyunca hızlı yanıp sönmüyor	Düşük pil gücü

### 3. Kaydırma tekeri hızı geçiş düğmesi

Varsayılan ve daha hızlı bir kaydırma tekeri hızı arasında geçiş yapmak için basın.

**Not:** Farenizi uzun bir süre kullanmayacağınız alıcıyı farenizin içinde saklayın ve farenizi kapatın. Pili güvenli bir yerde saklayın.

## Compliance information

The latest compliance information is available at: <https://www.lenovo.com/compliance>

## Electromagnetic emission notices

## Federal Communications Commission (FCC) Supplier's Declaration of Conformity

The following information refers to:

ThinkBook Wireless Media Mouse, model: MA211W  
USB receiver, model: RG60

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 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 an authorized dealer or service representative 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

## FCC

## Industry Canada Compliance Statement

CAN ICES-3(B)/NMB-3(B)

## Eurasian compliance mark

## EAC

## Wireless-radio compliance information

Product models equipped with wireless communications comply with the radio frequency and safety standards of any country or region in which they have been approved for wireless use.

Besides this document, ensure that you read the Regulatory Notice for your country or region before using the wireless devices. To obtain a PDF version of the Regulatory Notice, go to <https://www.lenovo.com/support/mice>.

## Export Classification Notice

This product is subject to the United States Export Administration regulations (EAR) and has an Export Classification Control Number (ECCN) of EAR99. It can be re-exported except to any of the embargoed countries in the EAR EI country list.

## Restriction of Hazardous Substances (RoHS) Directive

## Taiwan RoHS

成品類產品: 變壓器, 端充底座, 鍵盤, 滑鼠, 硬碟, 光碟機, 接線及配接器等

單元	限制物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr <sup>6+</sup> )	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板組件	○	○	○	○	○	○
塑膠部件/外殼	○	○	○	○	○	○
金屬部件/彈簧	-	○	○	○	○	○
連接線	-	○	○	○	○	○

備考 1. "○" 係指該項限制物質之百分比含量未超出百分比含量基準值。

備考 2. "-" 係指該項限制物質為排除項目。

## EU Directive 2014/53/EU

Product Name	Frequency	Maximum Transmit Power (dBm)
ThinkBook Wireless Media Mouse	Short Range Device - 2.4 GHz	<10

EU contact: Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia

## CE

## European Union conformity

## Compliance with the Radio Equipment Directive

Hereby, Lenovo (Singapore) Pte. Ltd., declares that the radio equipment type listed at the beginning of this section is in compliance with Directive 2014/53/EU.

The full text of the product EU declaration of conformity and the EU wireless module declarations, if applicable, are available at the following Internet address:

[https://www3.lenovo.com/us/en/social\\_responsibility/EU\\_DoC\\_wireless\\_options](https://www3.lenovo.com/us/en/social_responsibility/EU_DoC_wireless_options)

