# Lenovo Legion M220 Wireless RGB Gaming Mouse

https://support.lenovo.com

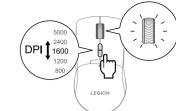


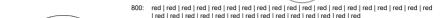












1200: green | green green | green green | green

1600: blue | blue blue | blue i blue i blue

2400: cyan | cya cyan | cy cvan | cvan | cvan | cvan | cvan

5000: violet I violet violet | violet



https://support.lenovo.com/XXXXXX



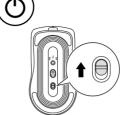
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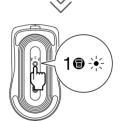


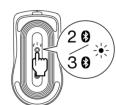




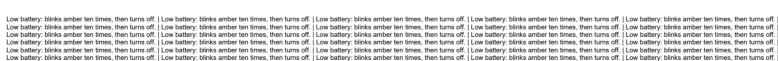


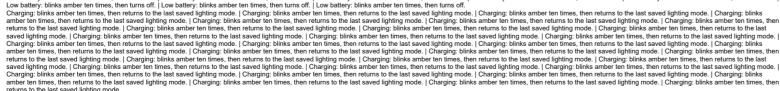


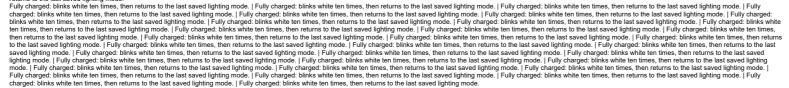




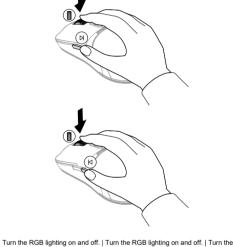














Turn the RGB lighting on and off, I Turn the RGB lighting on and off, I Turn the RGB lighting on and off. | Turn the RGB lighting on and off. | Turn the RGB lighting on and off. I Turn the RGB lighting on and off. Change the lighting mode, I Change the lighting mode, I Change the lighting mode. | Change

the lighting mode. | Change the lighting mode. | Change the lighting mode

the lighting mode. | Change the lighting mode. lighting mode, I Change the lighting mode, I Change the lighting mode, I Change







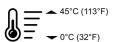












- Do not install the USB receiver near other USB 3.0 devices.
- Ensure that the USB receiver is connected to a USB connector near the mouse. You may use an extension adapter for a better and more stable connection.
- Ensure that there are no obstacles between the mouse and the USB receiver

#### To avoid wireless signal interference:

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# Compliance information

# Ukraine wireless-radio compliance information

Спрошена лекпарація про відповідність

Справжнім Lenovo PC HK Limited заявляє, що тип радіообладнання Lenovo Legion M220 Wireless RGB Gaming Mouse відповідає Технічному регламенту радіообладнання; повний текст декларації про відповідність доступний на веб-сайті за такою адресою:

http://conf lenovo.ua/

Радіообладнання працює в наступних смугах радіочастот та з наступною максимальною потужністю випромінювання даних смуг

Технологія	Смуги радіочастот (МГц)	Максимальна потужність (дБм)
Short Range Device - 2.4GHz	2400 - 2483,5	10
Bluetooth 2.4GHz	2400 - 2483,5	20

#### **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 E1 country list.

#### Product information

产品名称 | 產品名稱: 拯救者 M220 无线游戏鼠标 | 拯救者 M220 無線遊戲滑鼠

产品型号 | 產品型號: M220

制造商信息,产品执行标准请参见产品外包装。

中国制造

# United Kingdom (UK) / European Union (EU) Radio Equipment Compliance

Frequency and Maximum Transmit Power | Честота и максимална мощност на предаване Frekvencija i maksimalna snaga odašiljanja | Frekvence a maximální vysílací výkon | Frekvens og maksimal sendeeffekt | Frequentie en maximaal zendvermogen | Taajuus ja enimmäislähetysteho | Fréquence et puissance de transmission maximale | Frequenz und maximale Übertragungsleistung | Συχνότητα και μέγιστη ισχύς εκπομπής | Frekvencia és maximális átviteli teljesítmény | Frequenza e potenza massima di trasmissione | Frekvens og maksimal overføringsstyrke | Częstotliwość i maksymalna moc nadawania | Frequência e potência de transmissão máxima | Frecventă si putere de transmisie maximă | Frekvencija i maksimalna snaga prenosa | Frekvencija a maximálny prenášaný výkon | Frekvenca in največja oddajna moč | Frecuencia v energía de transmisión máxima I Frekvens och maximal sändningsstyrka

2400 - 2483 5 MHz < 20 dBm

# For Directive (EU) 2022/2380

For Directive (EU) 2022/2380 | (EU) 2022/2380 | For Directive (EU) 2022/2380 | For

Directive (EU) 2022/2380 | For Directive (EU) 2022/2380 The power delivered by the charger must be between min 0.5 W required by the radio equipment. and max 5 W in order to achieve the maximum charging speed The power delivered by the charger must be between min 0.5 W required by the radio equipment,

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